

FIG. 1

09587235-060200

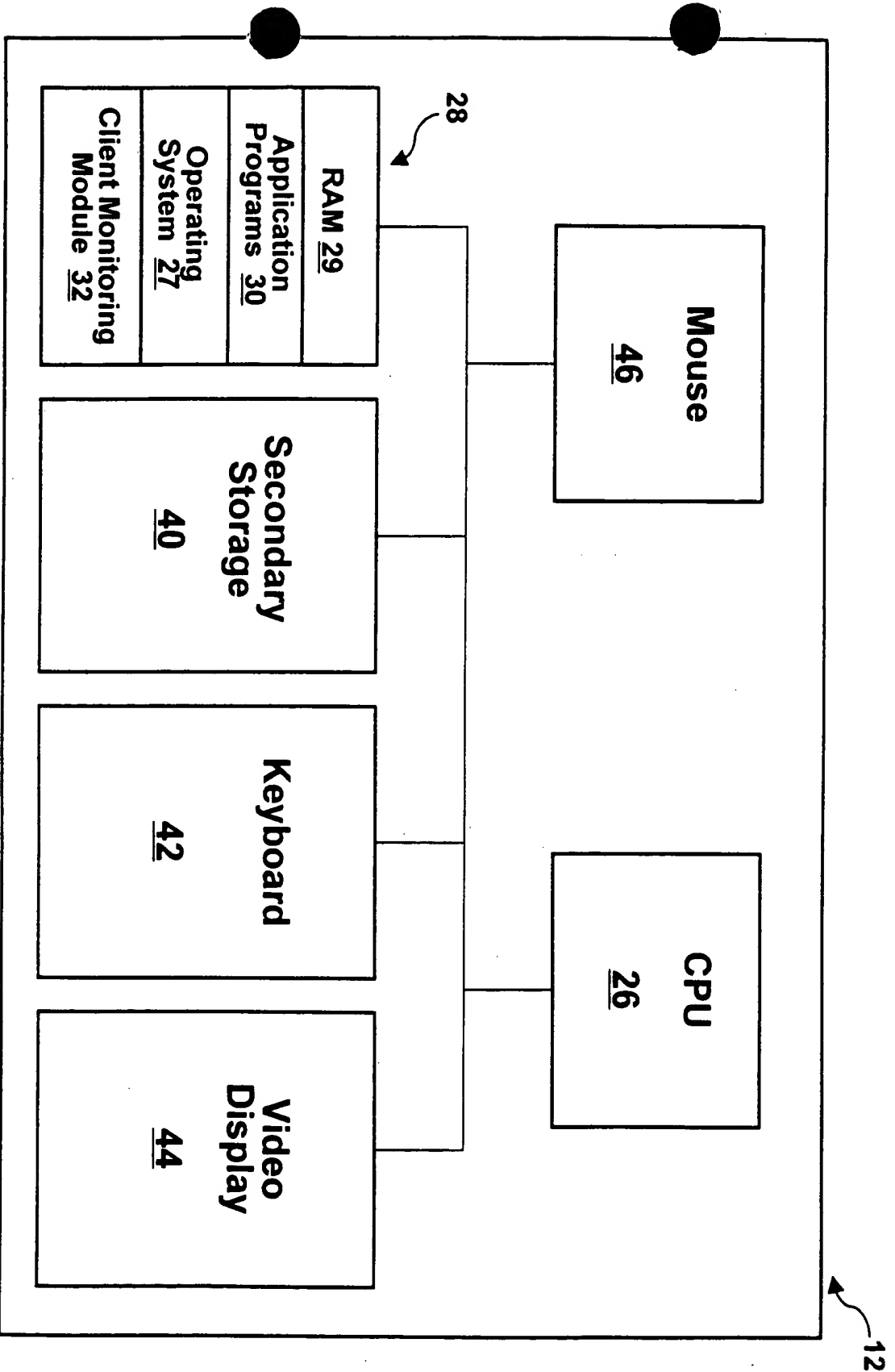


FIG. 2  
09587235, 060200

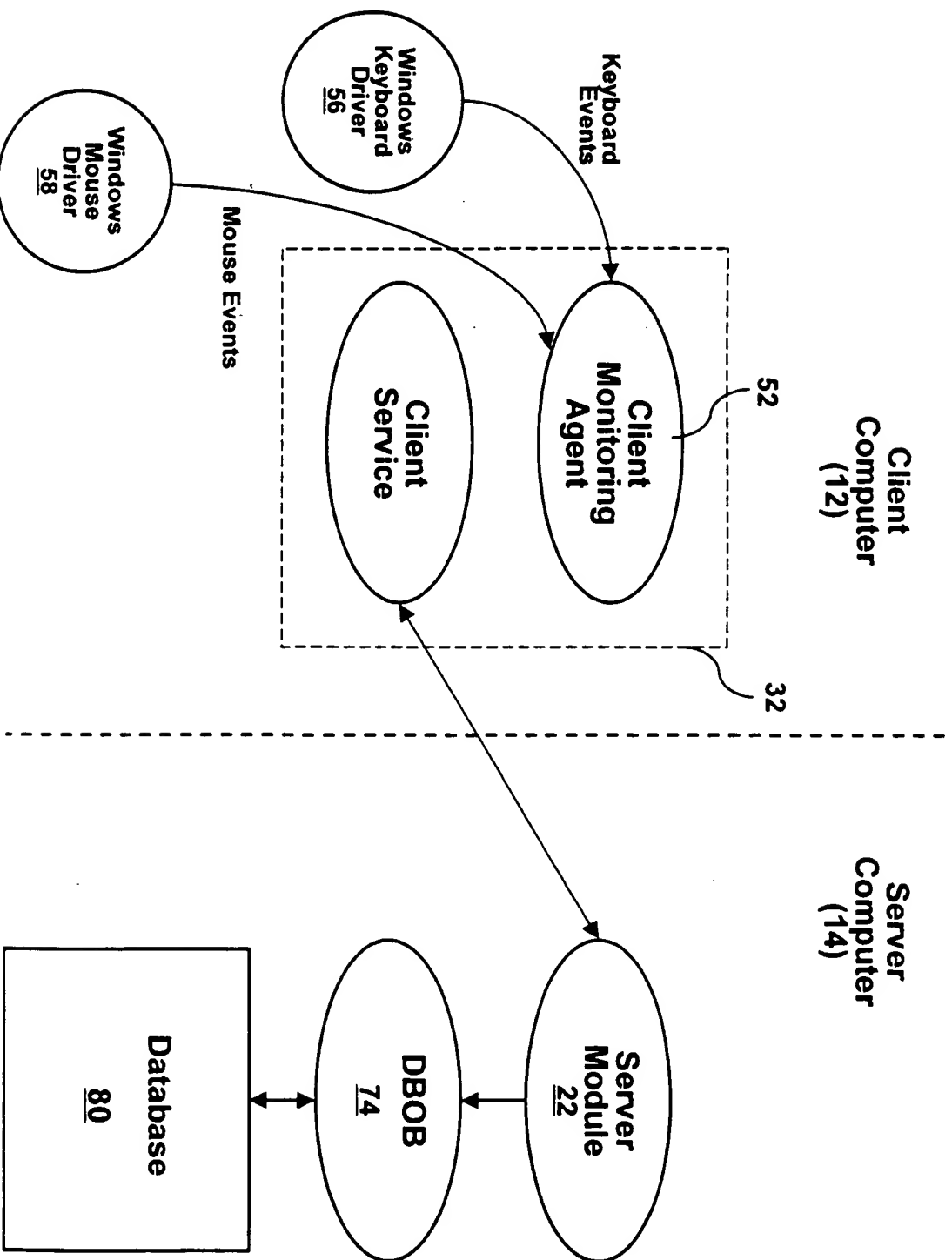


FIG. 3a

09587235, 060200

# Client Computer (12)

# Server Computer (14)

Log File viewing  
administrative commands

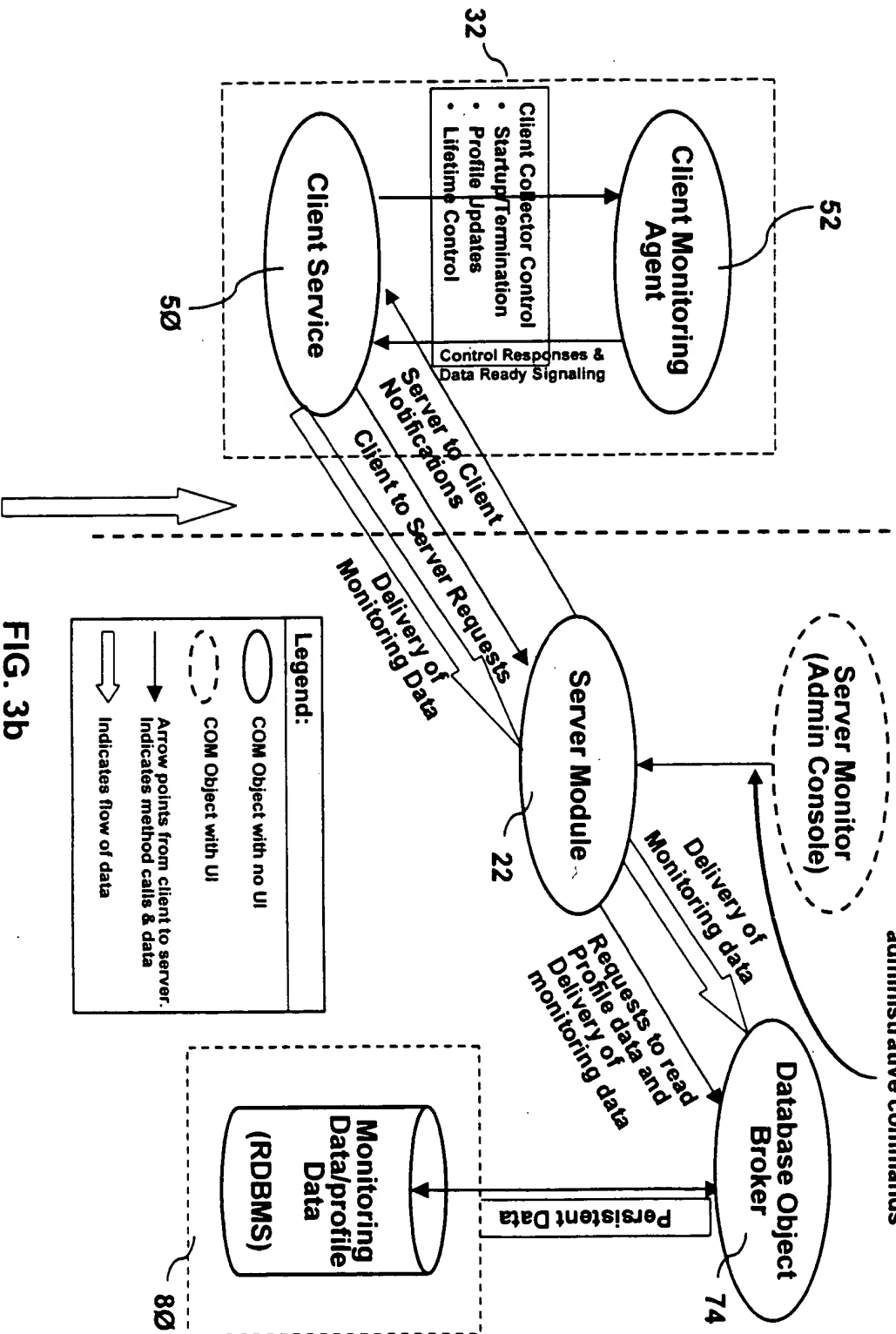


FIG. 3b

09587236 . 060200

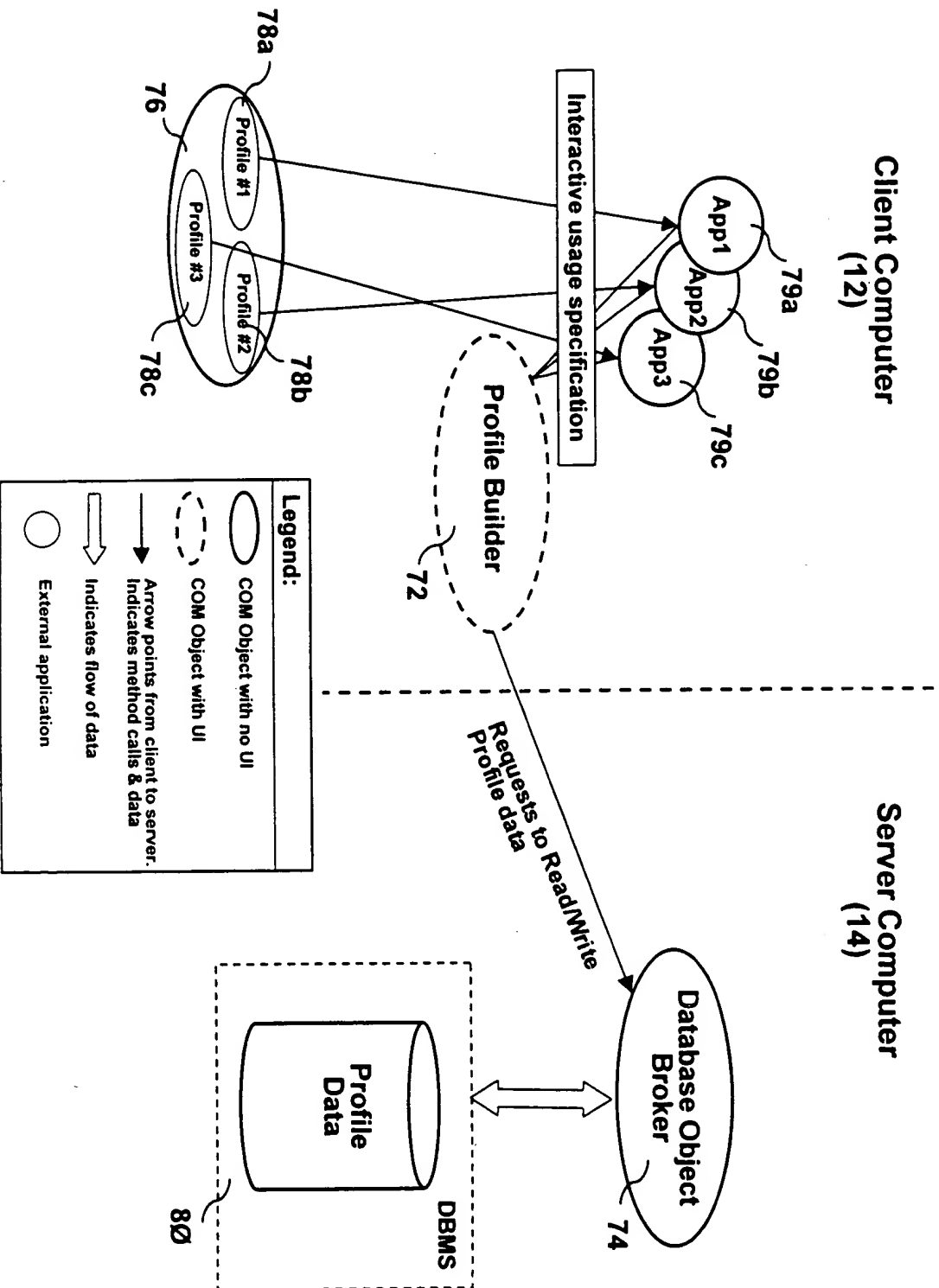


FIG. 4

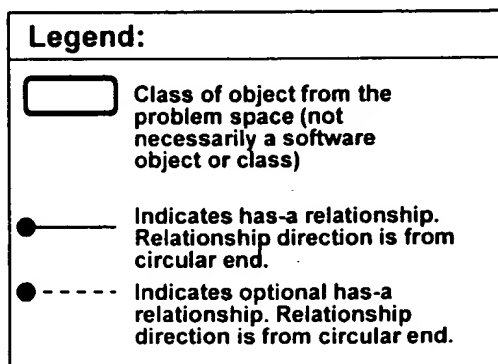
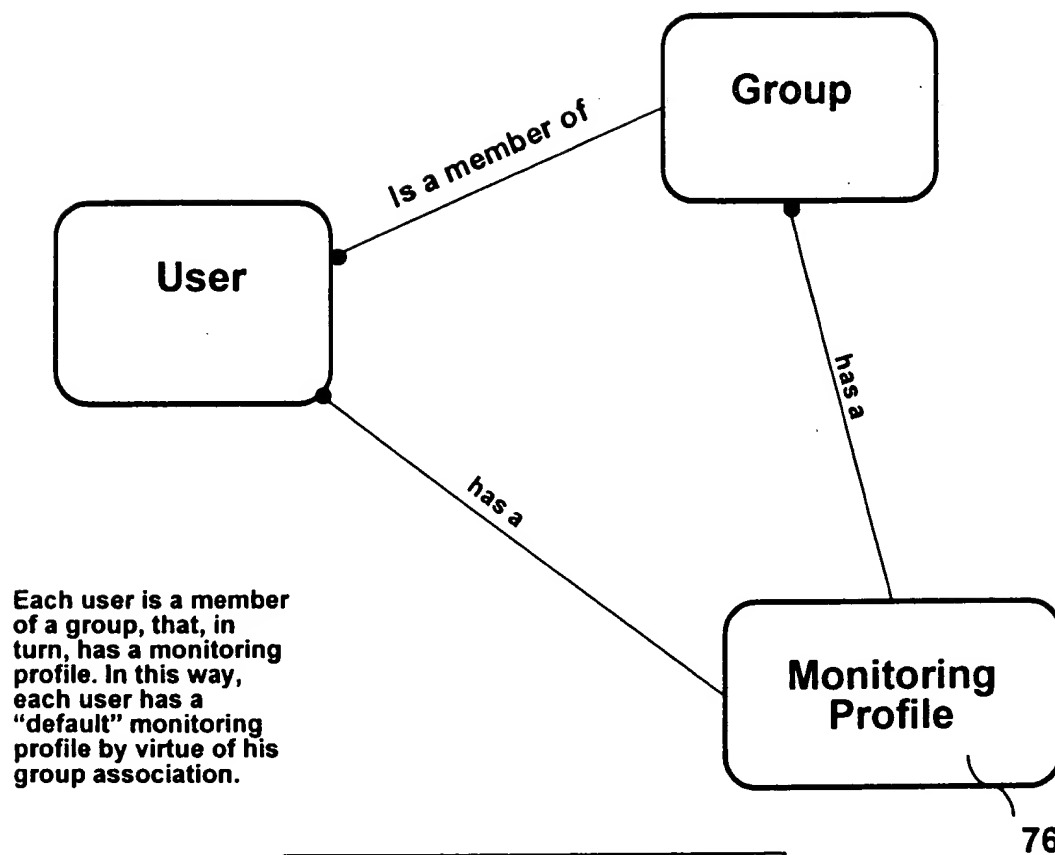


FIG. 5

002090 9E2/8560

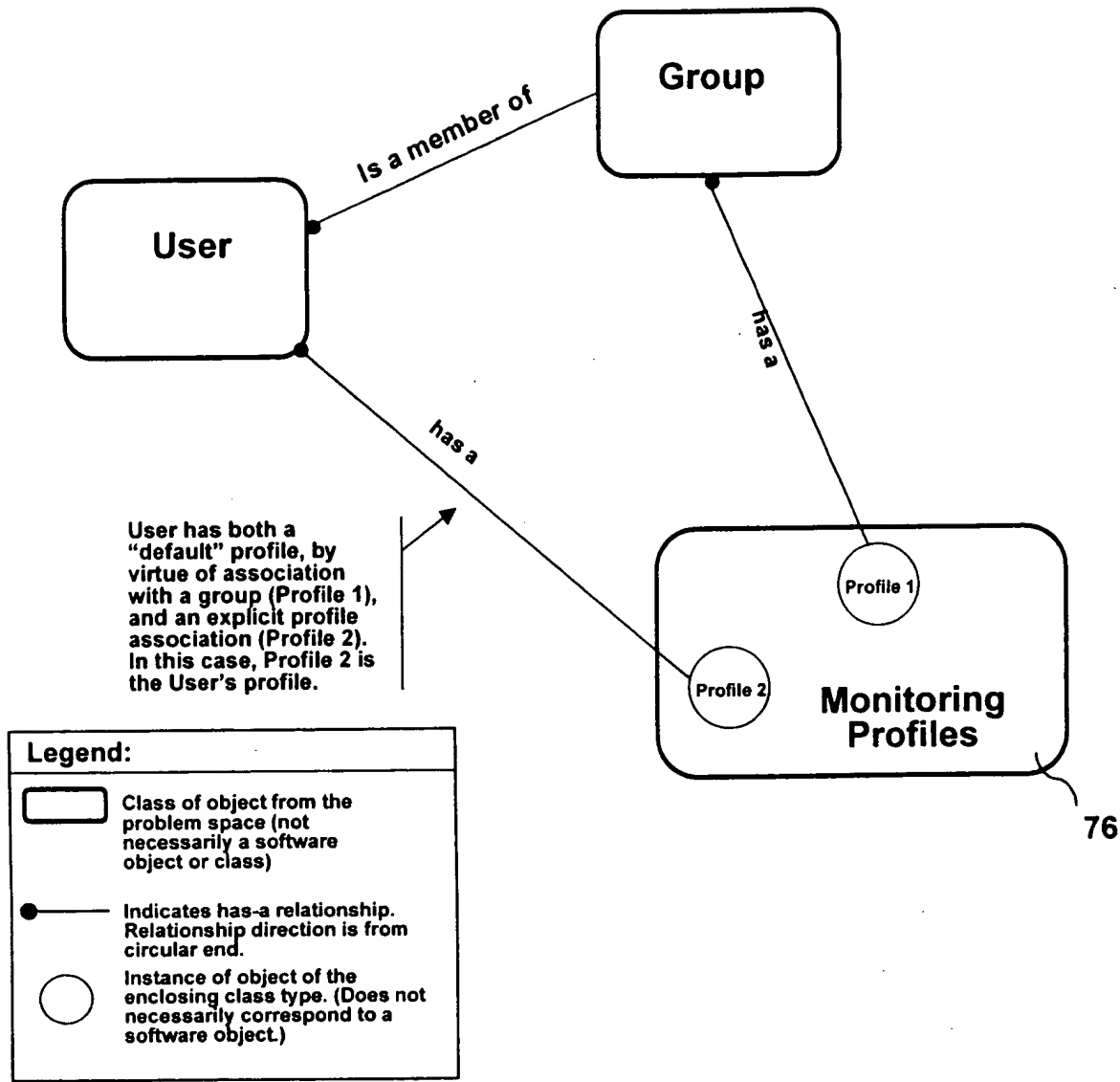


FIG. 6

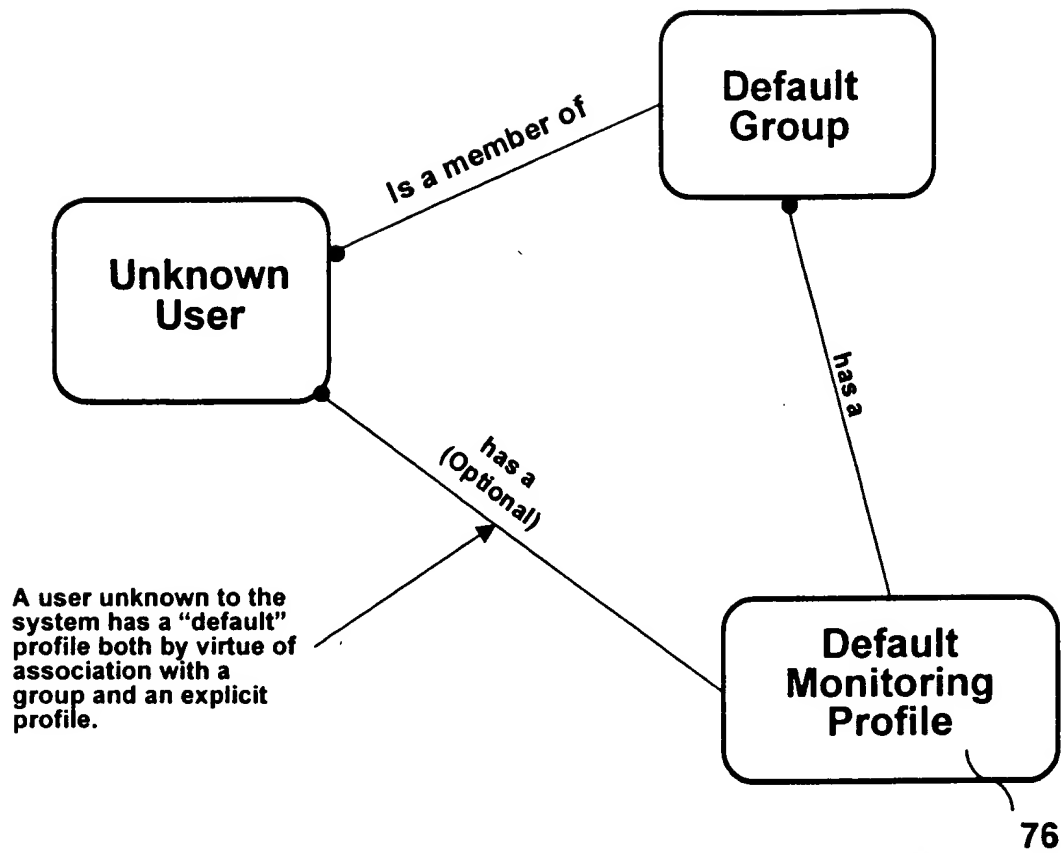


FIG. 7



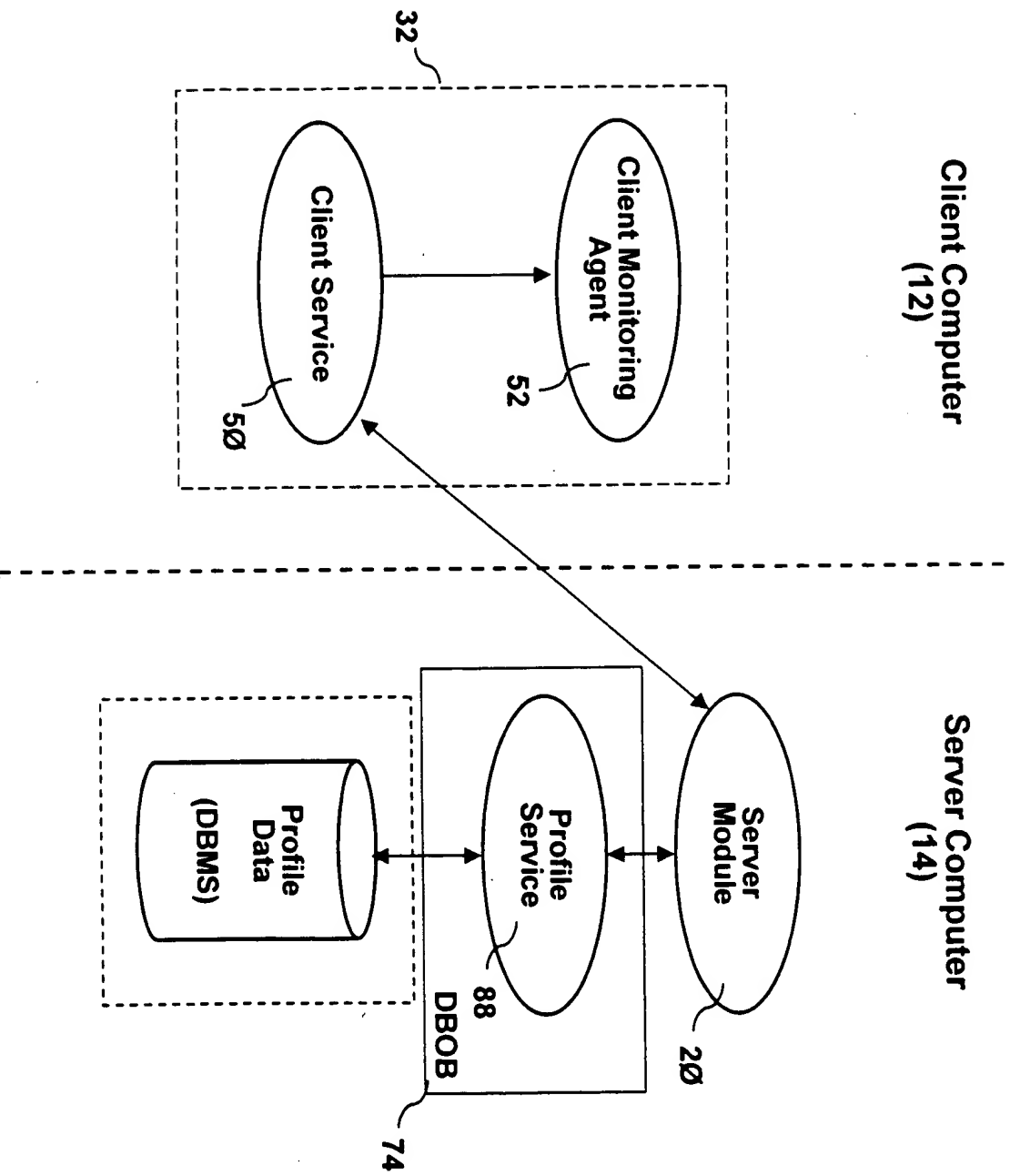


FIG. 8

09587236 . 060200

002090-92218560

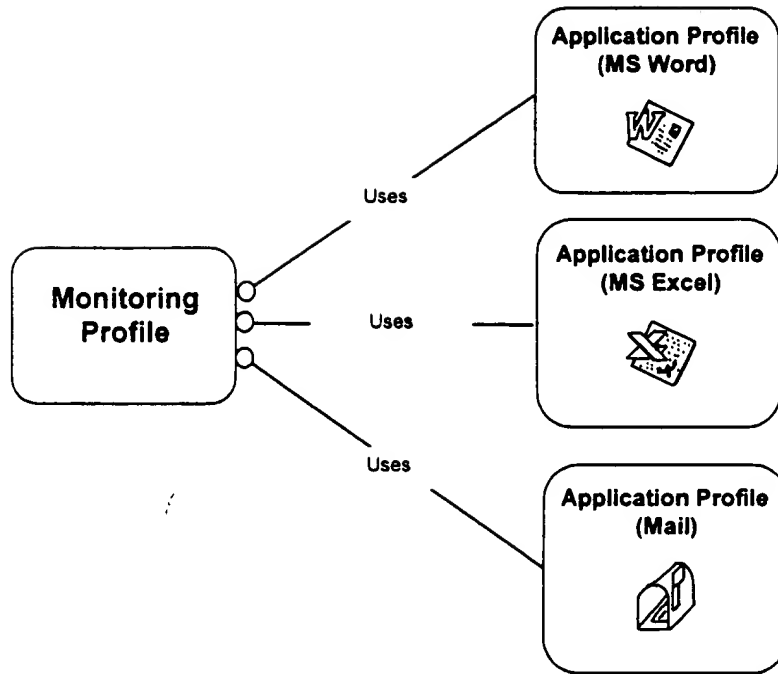


FIG. 9

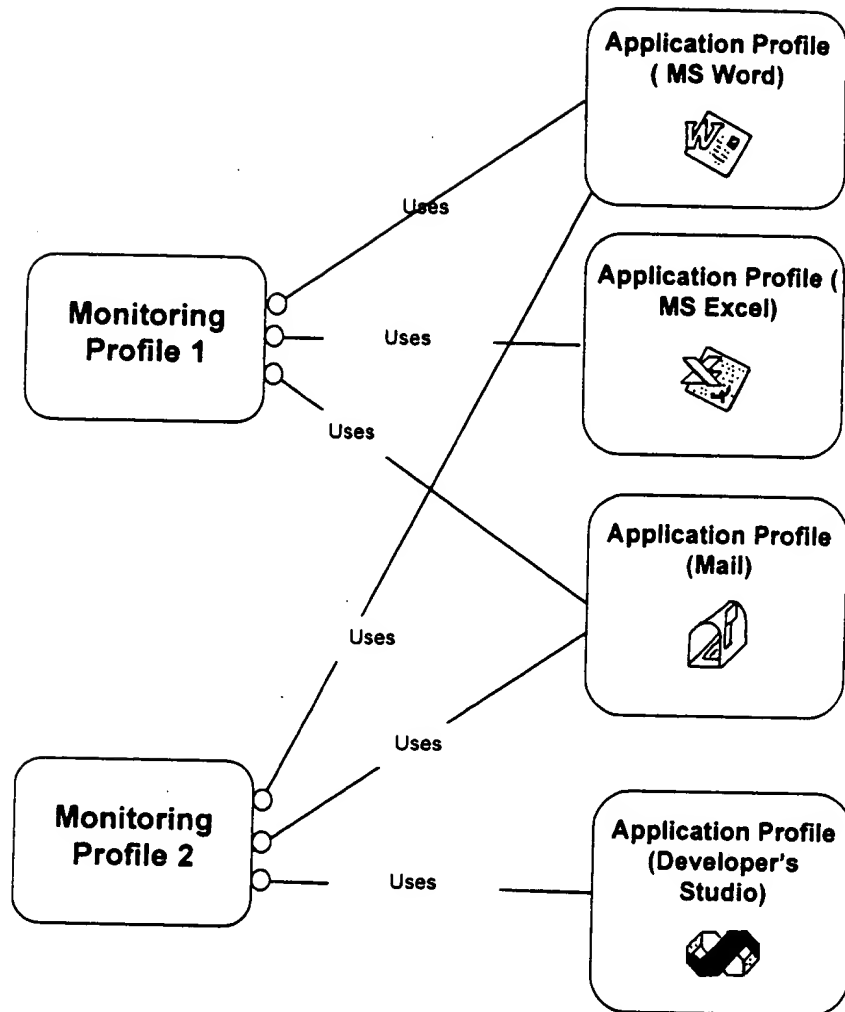


FIG. 10

# Application Being Monitored

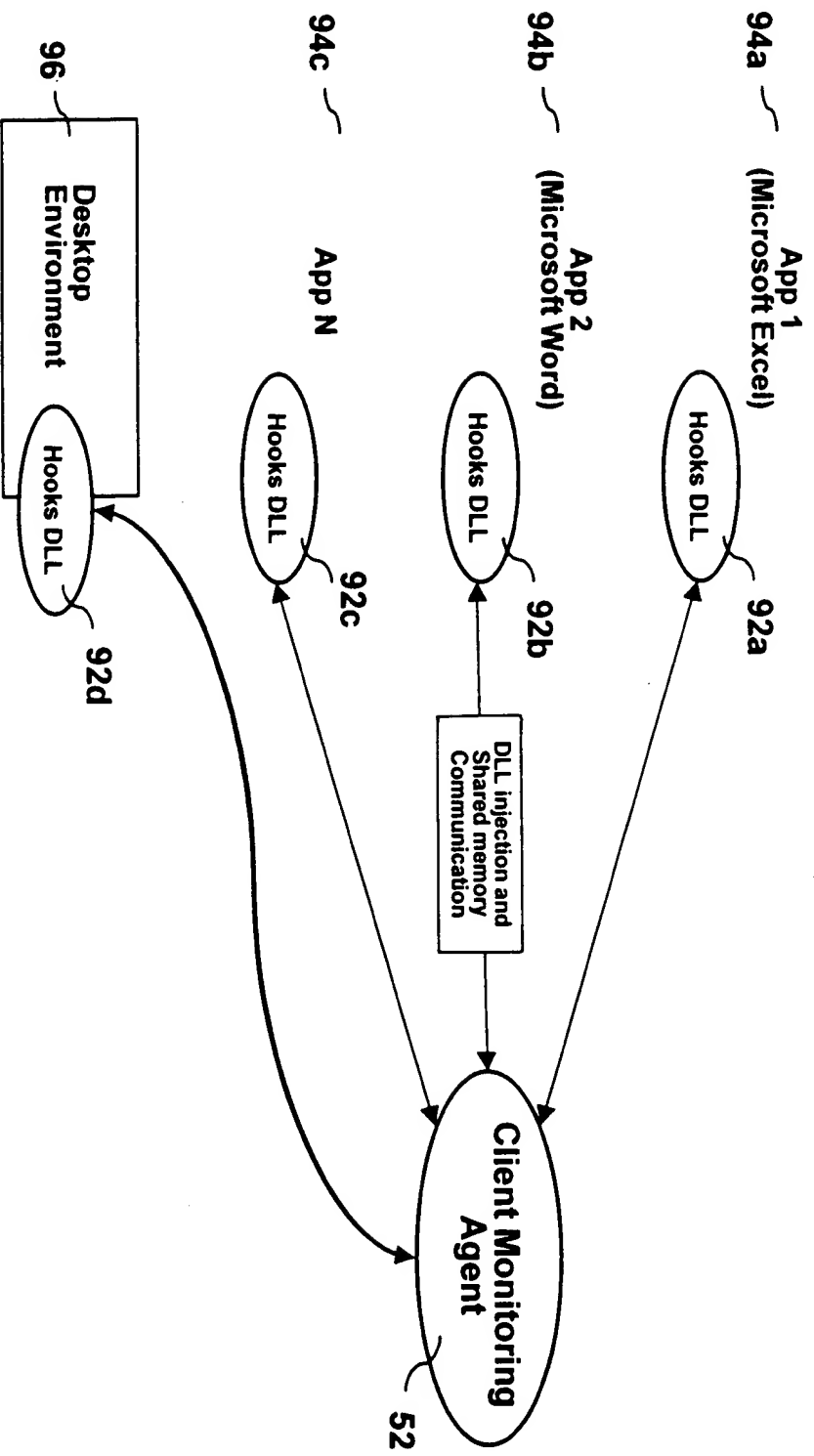


FIG. 11

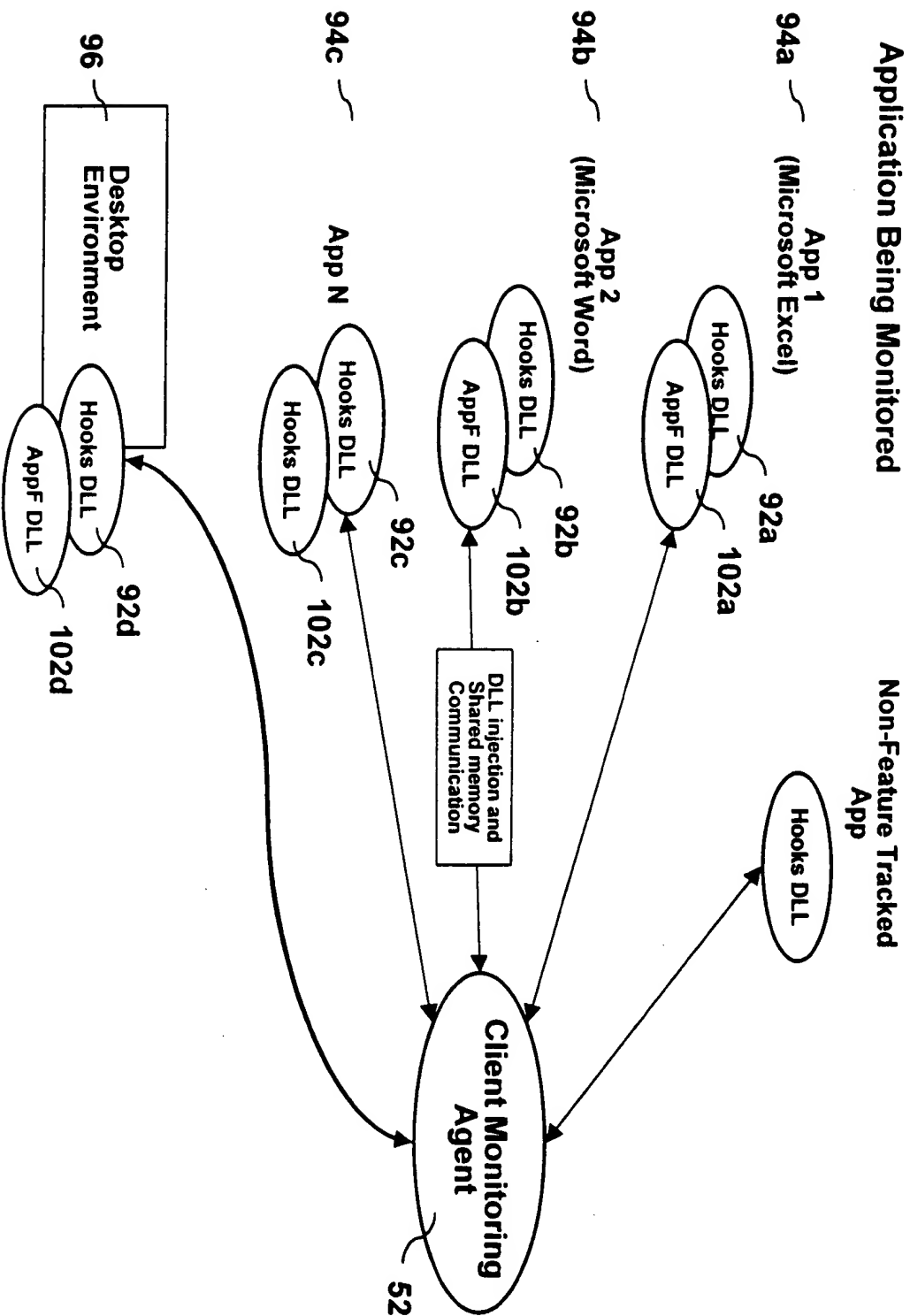


FIG. 12

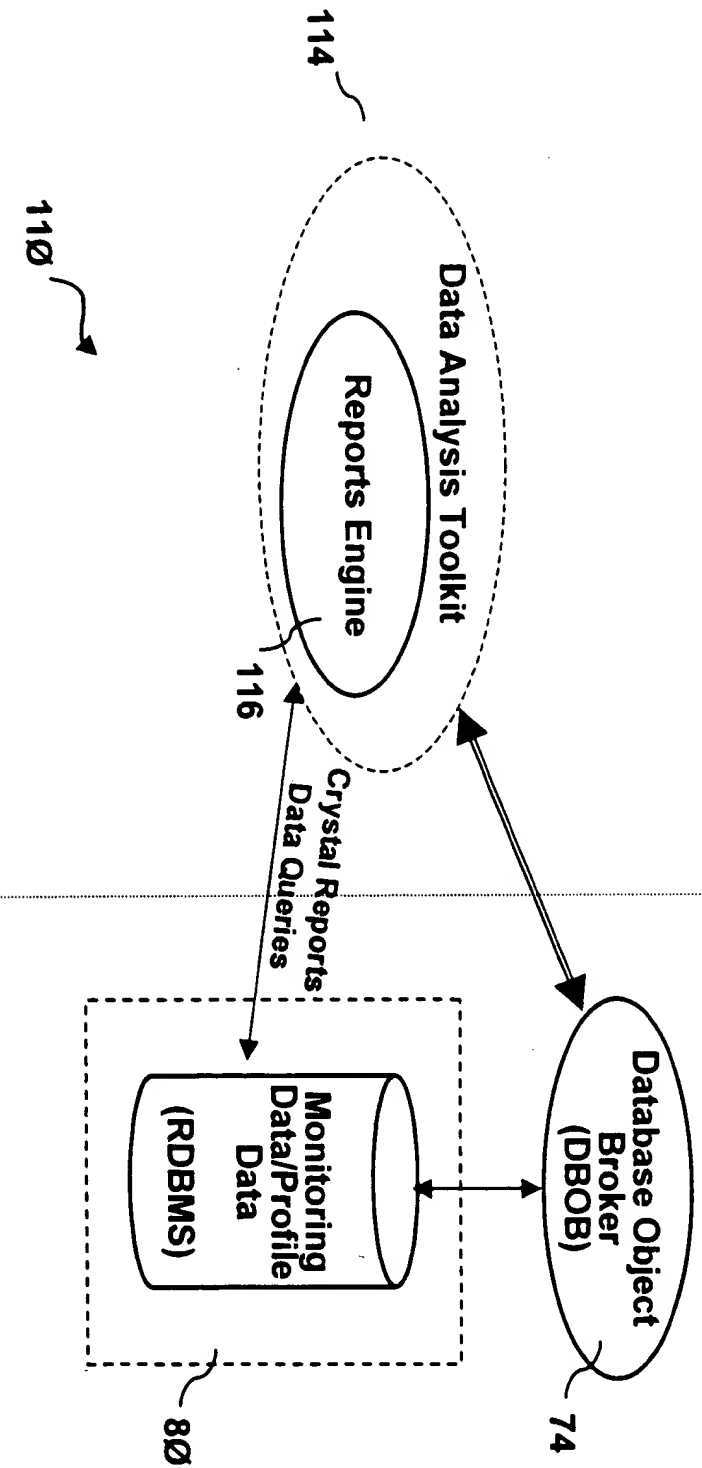


FIG. 13

002090" 9E2/8560

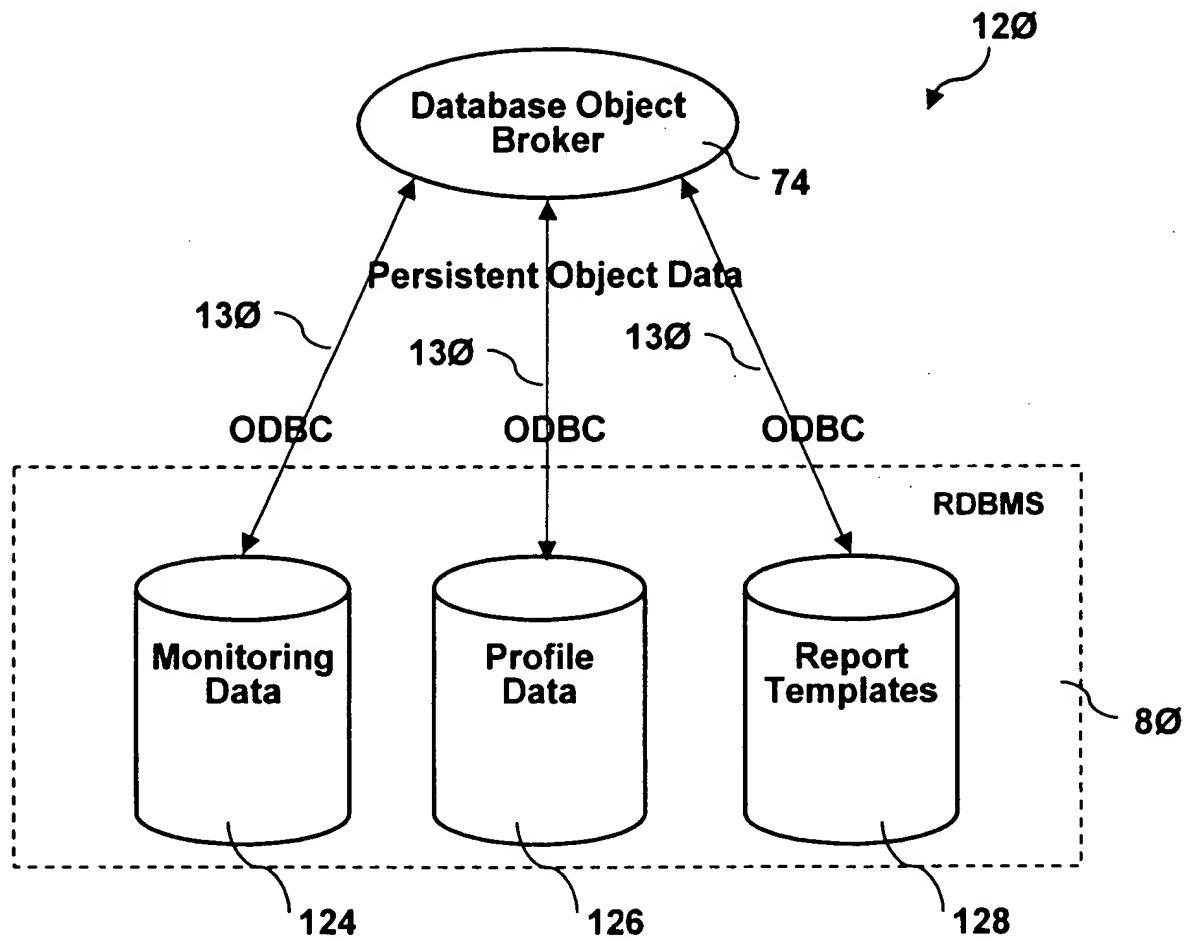


FIG. 14

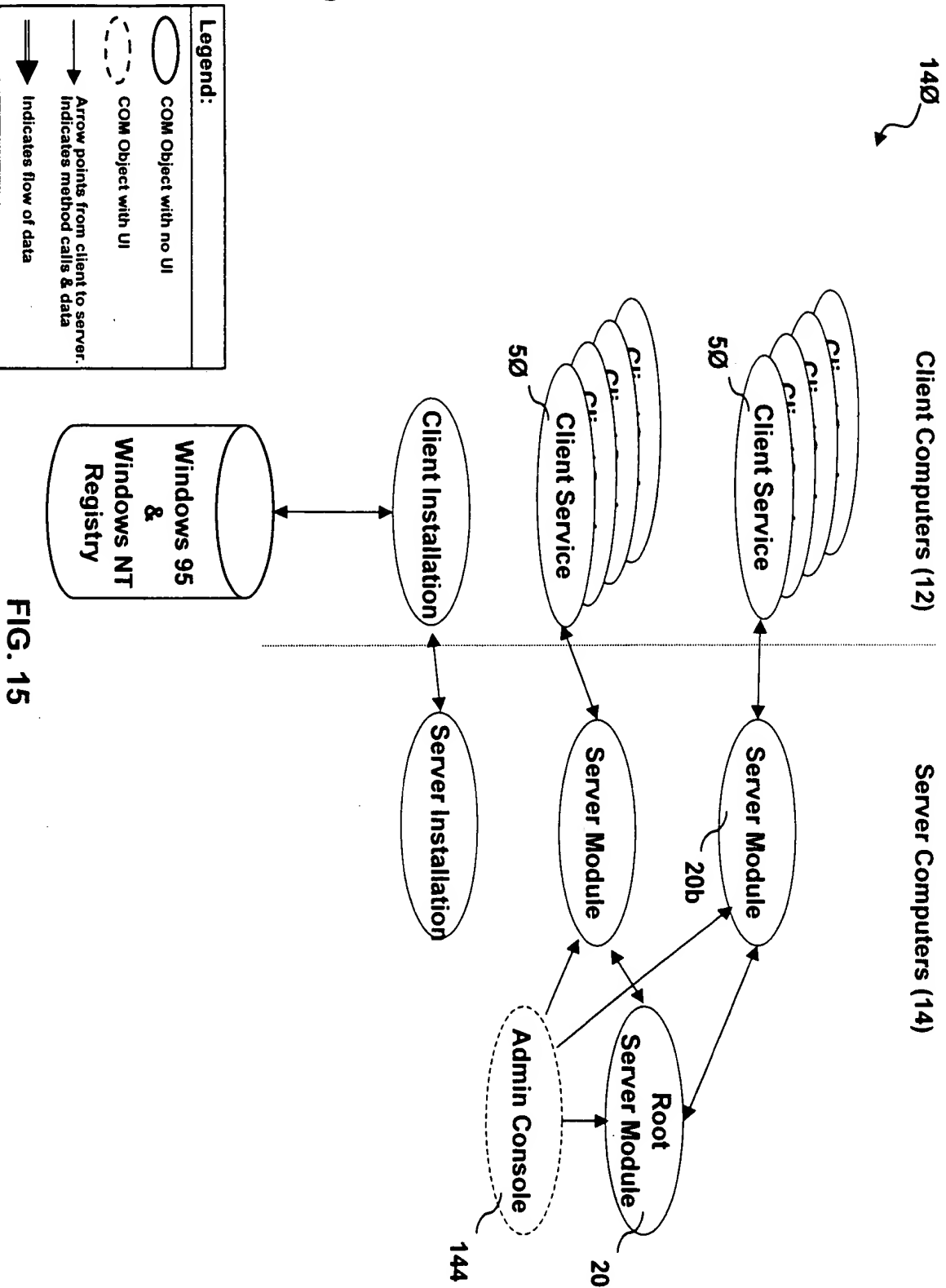


FIG. 15



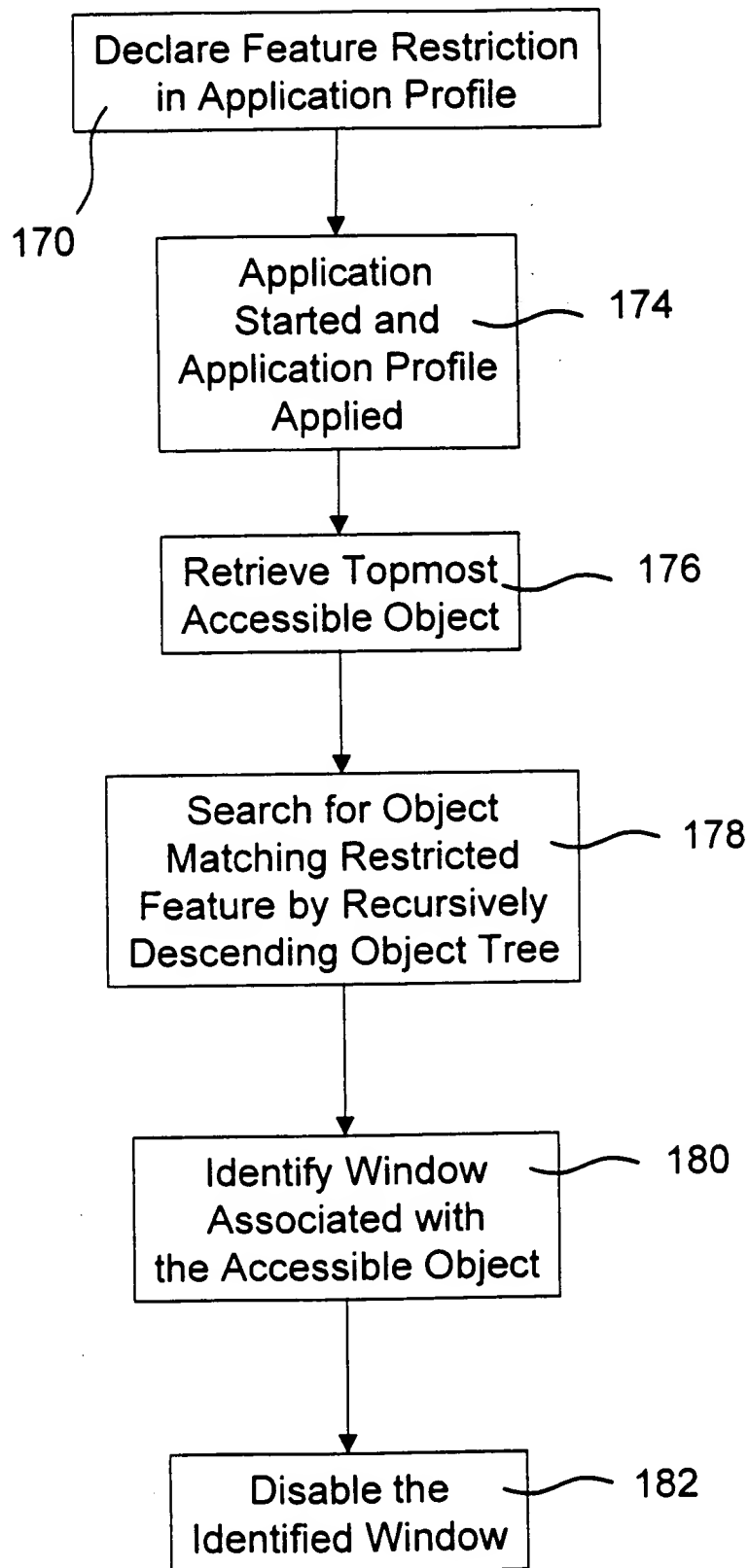


FIG. 16

FIG. 17

Profile Builder

File Edit View Tools Help

Monitoring Profiles

- Beal profile
- Default profile
- Swilson's MP
- test profile

Groups

- Application Profiles
- Advanced Gui App
- Calc Profile
- GuiApp
- IE5
- MDI Test App
- MSDN library Profile
- Netscape Profile
- Outlook Express Profile
- Realplayer Profile
- SourceSafe Profile
- SQL Enterprise Mgr Profile
- Visual Intercept Profile
- Word'2000
- Word'97-Restricted Feature
- Wordpad Profile
- Yahoo Pager Profile
- Product Version Groups
- Users

Calc Profile

General Features

Select features to be tracked for this application profile

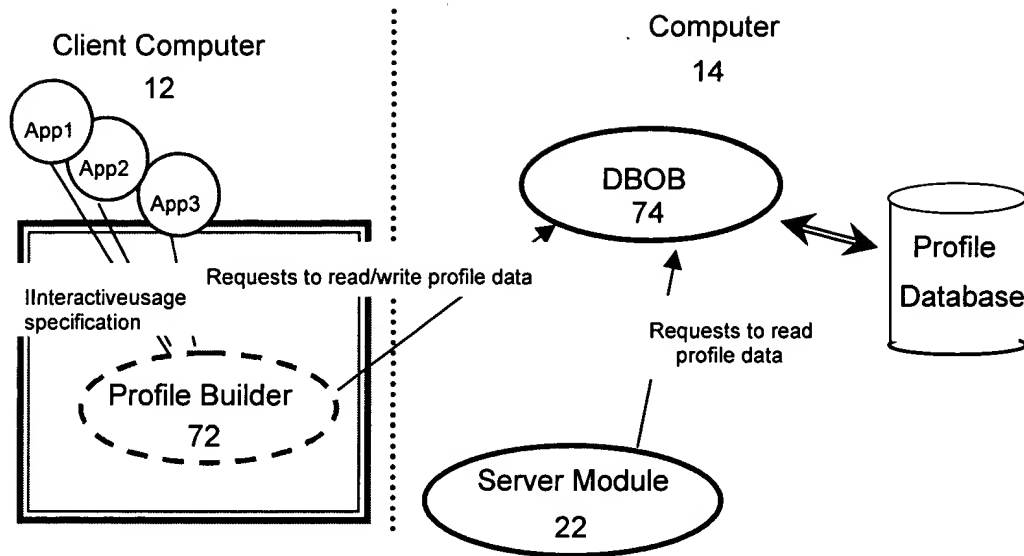
Feature List

Name	Role	Restrict Use	D
About Calculator Dig	dialog	<input checked="" type="checkbox"/>	<input type="checkbox"/>
About Calculator...	menu item	<input type="checkbox"/>	<input type="checkbox"/>
Ctrl-C Accelerator	accelerator	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Dec radio btn	radio button	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hyp checkbox	checkbox box	<input type="checkbox"/>	<input type="checkbox"/>
OK btn,About Dig	push button	<input checked="" type="checkbox"/>	<input type="checkbox"/>

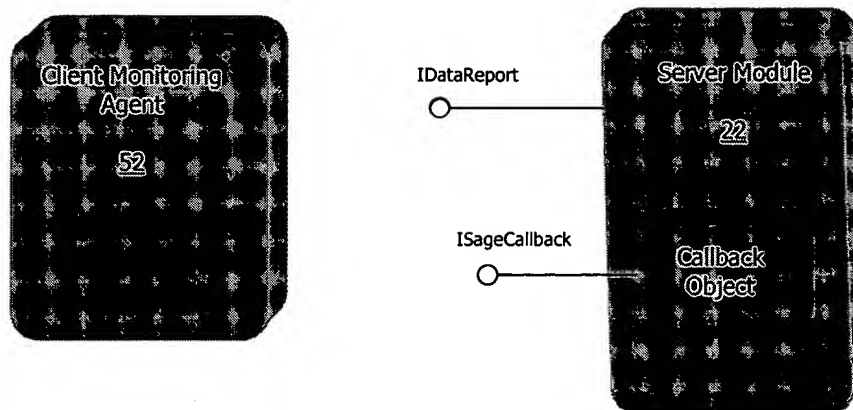
For Help, press F1

Data Manager-RHINO

09587035 060200



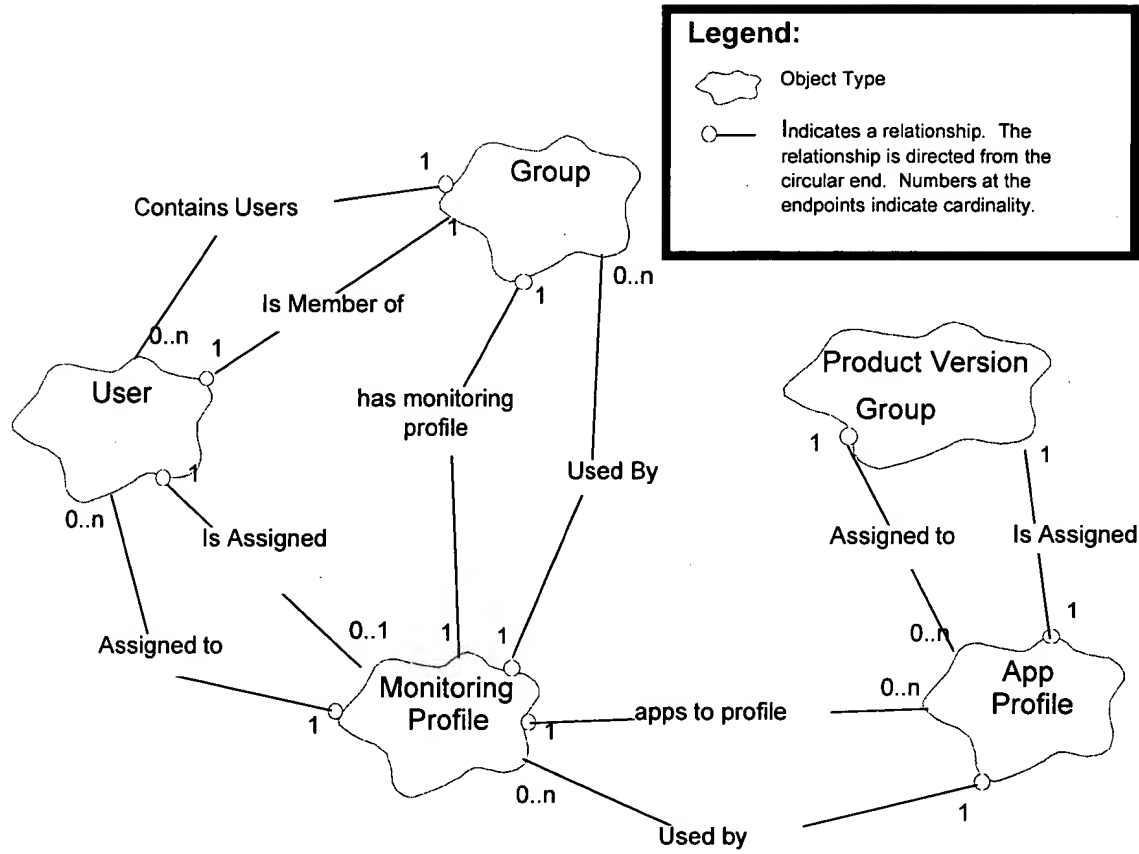
**FIG 18**



**FIG 19**

002090" 9E2/8560

0022090 " 982228560



**FIG. 20**

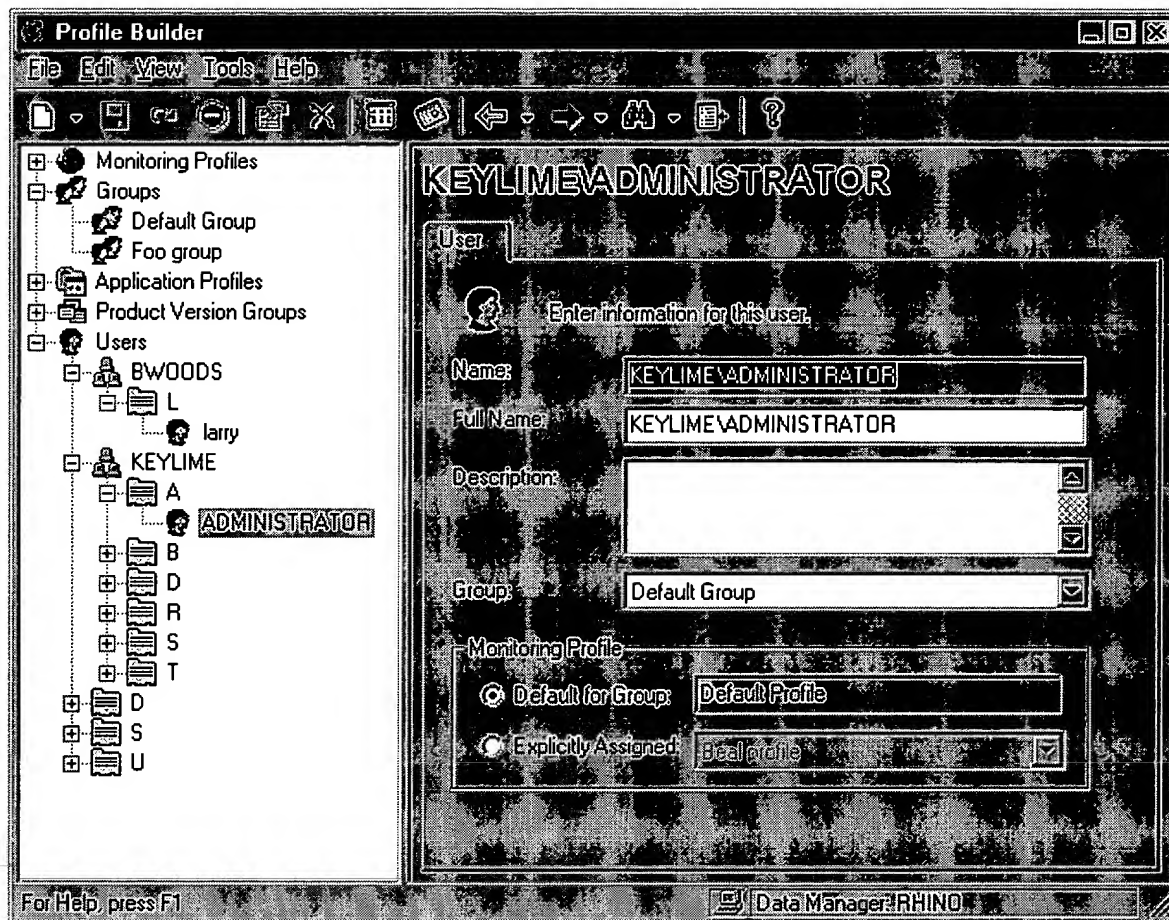


FIG. 21

002090-96278560

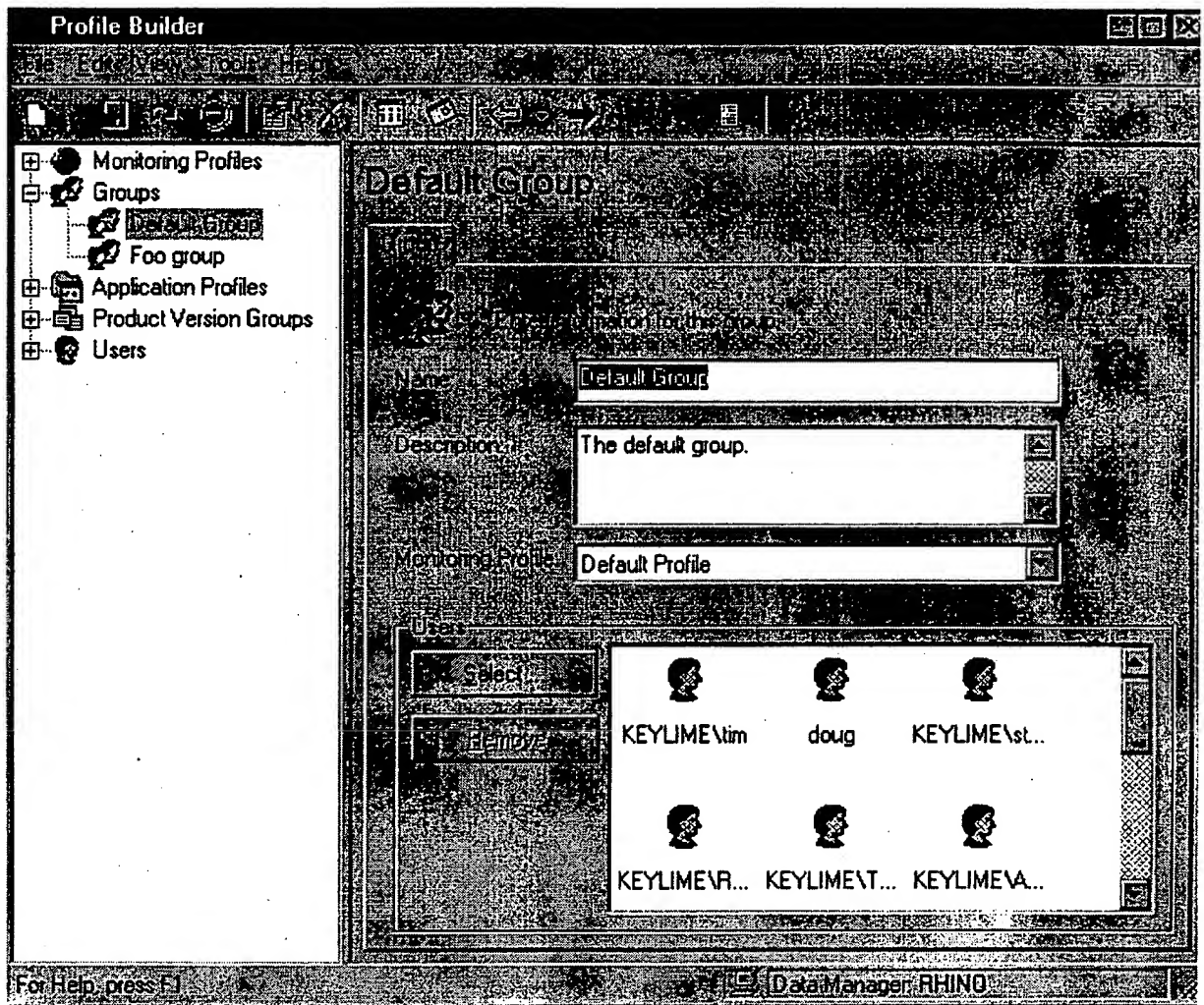


FIG. 22

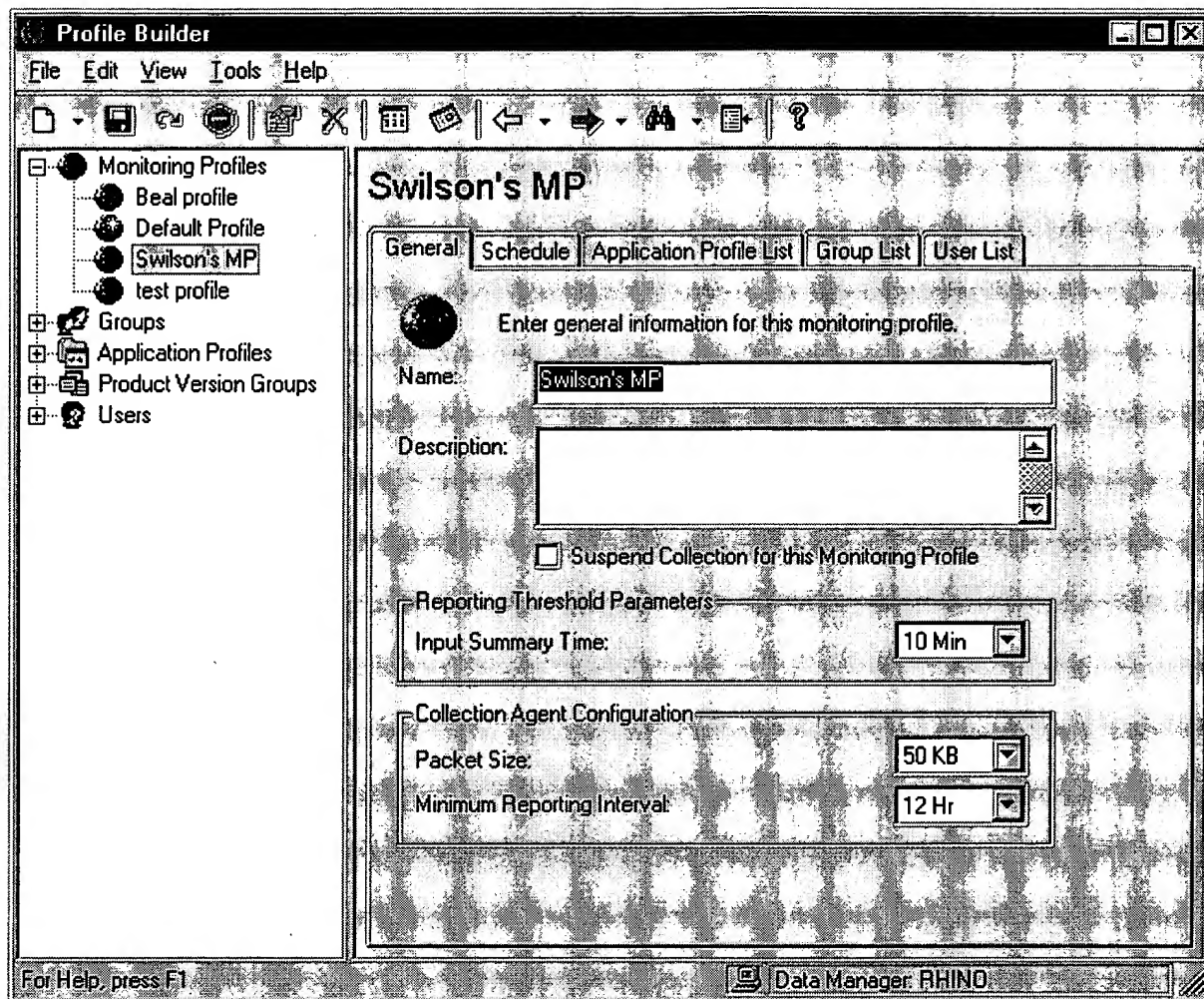


FIG. 23

002090-9E2/8560

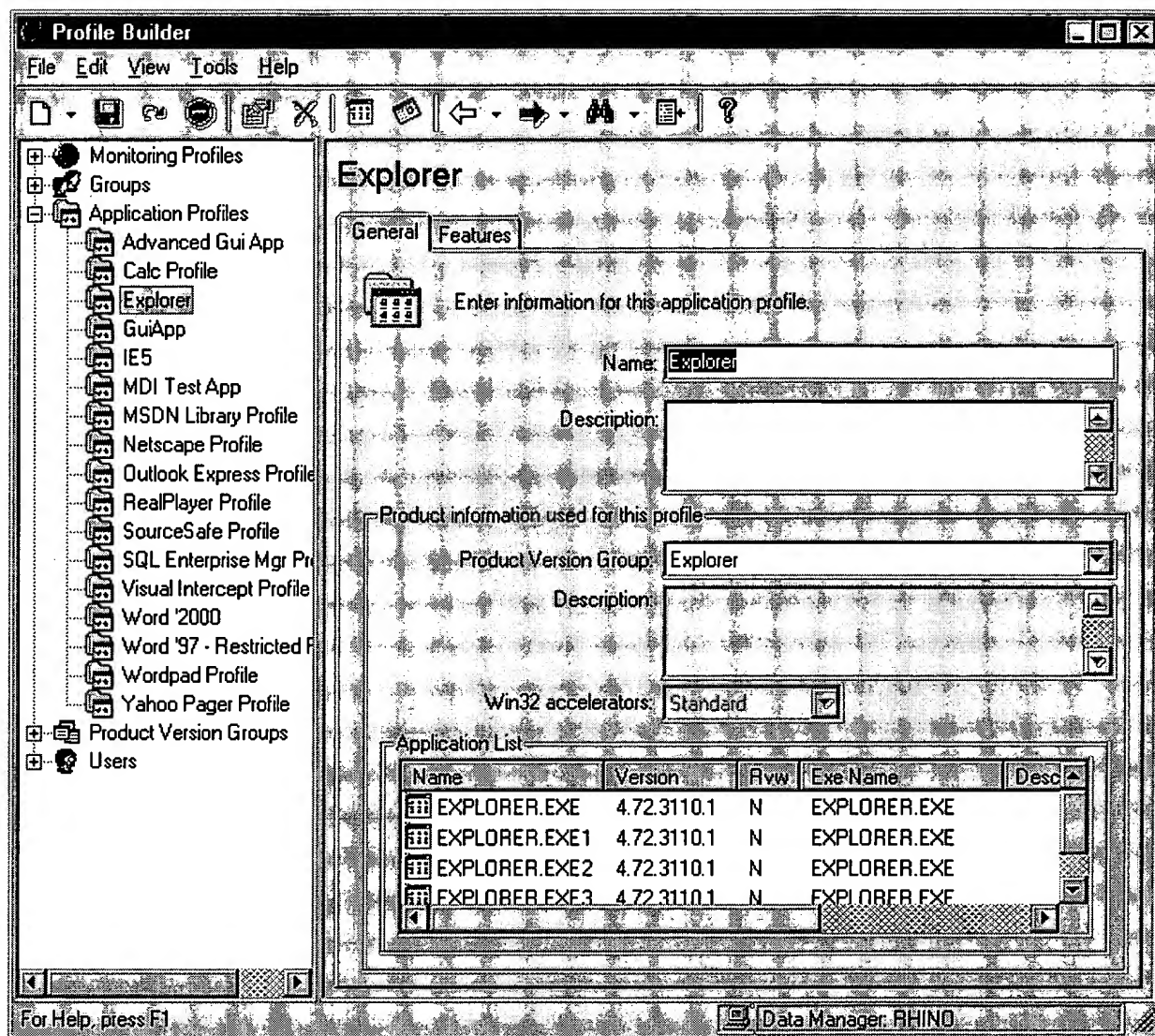


FIG. 24



002090-96248560

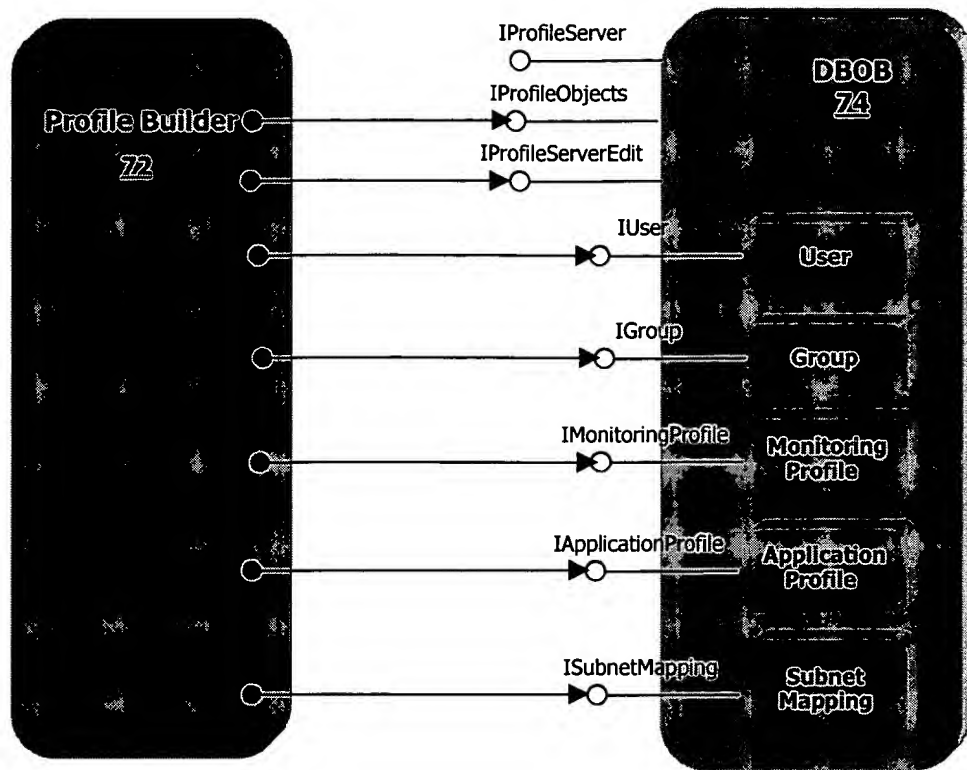
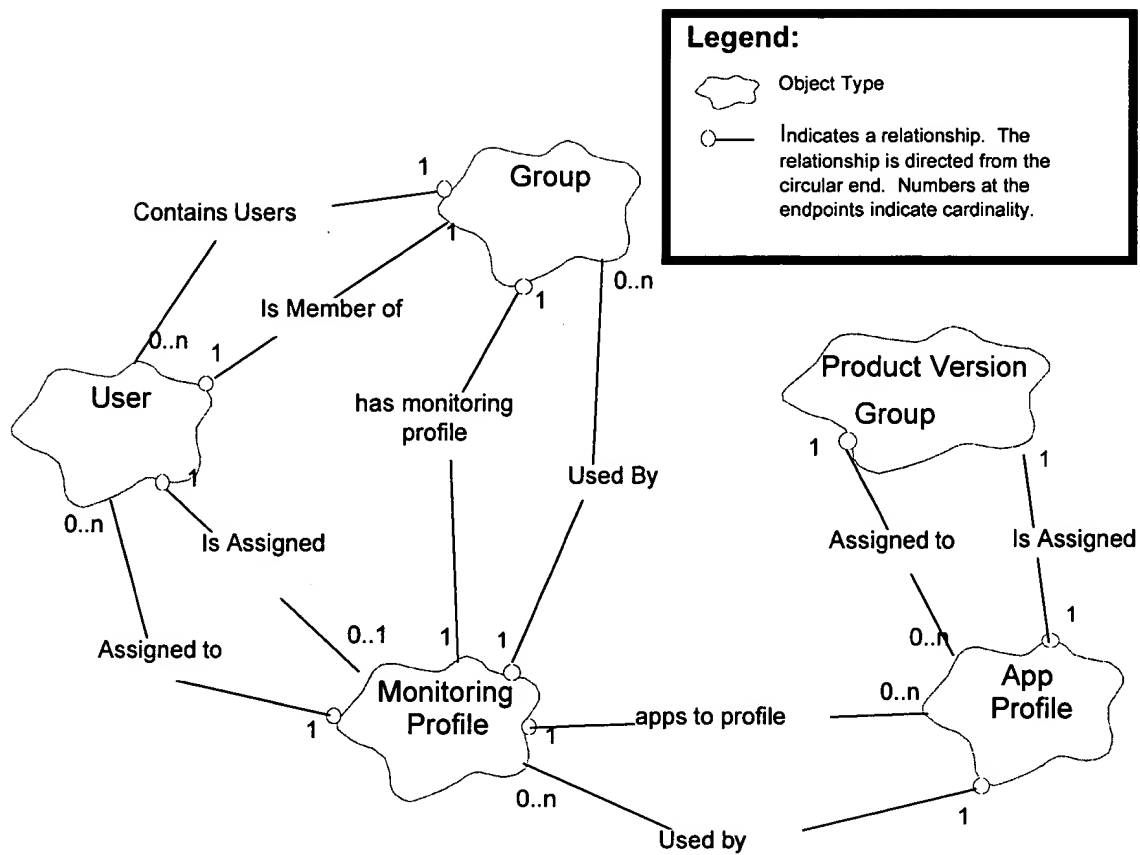


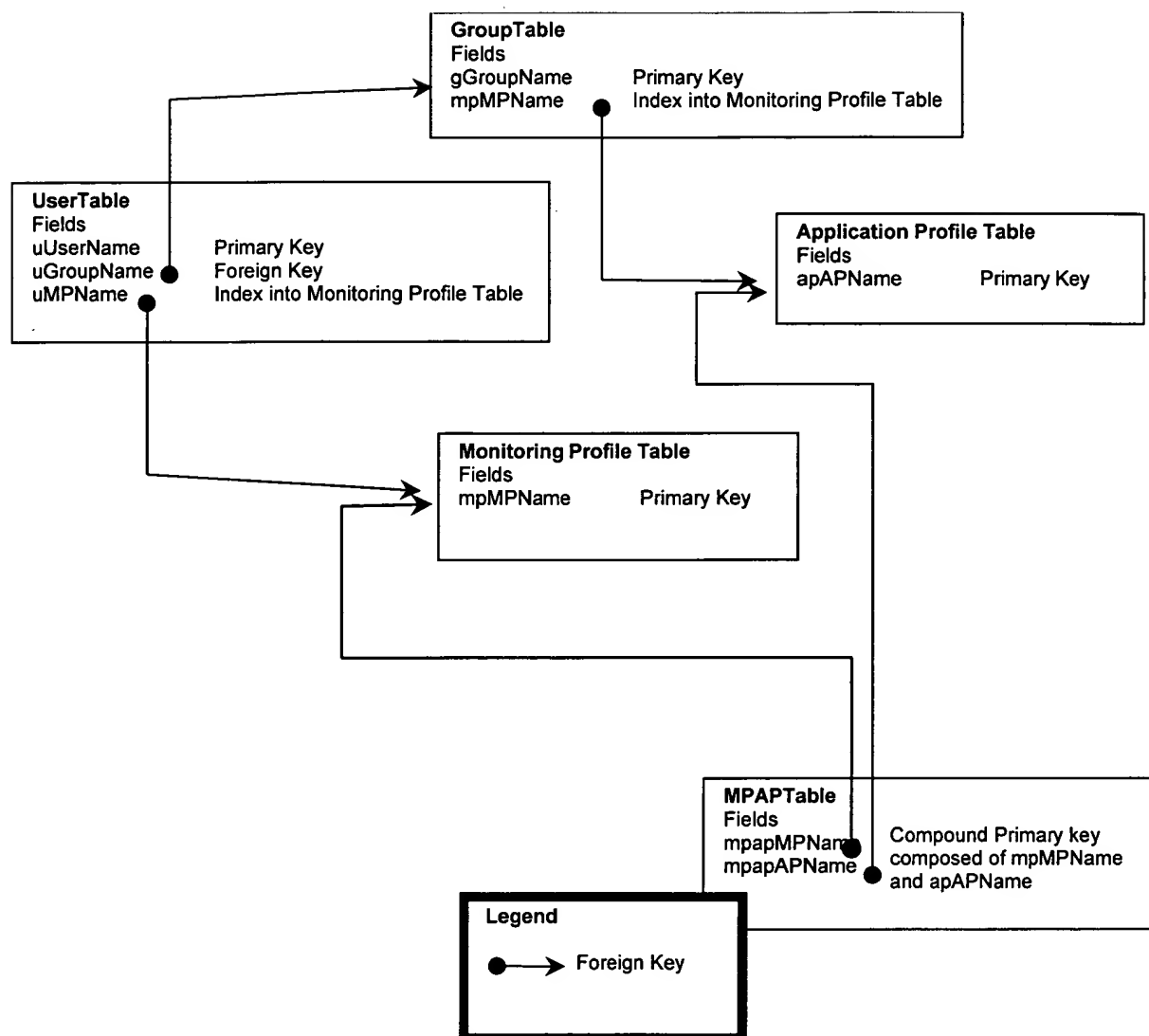
FIG. 25

DATE	TIME	LOCATION	WIND	WAVE	SEA	TEMP	WIND	WAVE	SEA	TEMP
10/10/17	12:00	1000	10	10	10	10	10	10	10	10
10/10/17	13:00	1000	10	10	10	10	10	10	10	10
10/10/17	14:00	1000	10	10	10	10	10	10	10	10
10/10/17	15:00	1000	10	10	10	10	10	10	10	10
10/10/17	16:00	1000	10	10	10	10	10	10	10	10
10/10/17	17:00	1000	10	10	10	10	10	10	10	10
10/10/17	18:00	1000	10	10	10	10	10	10	10	10
10/10/17	19:00	1000	10	10	10	10	10	10	10	10
10/10/17	20:00	1000	10	10	10	10	10	10	10	10
10/10/17	21:00	1000	10	10	10	10	10	10	10	10
10/10/17	22:00	1000	10	10	10	10	10	10	10	10
10/10/17	23:00	1000	10	10	10	10	10	10	10	10
10/10/17	00:00	1000	10	10	10	10	10	10	10	10
10/10/17	01:00	1000	10	10	10	10	10	10	10	10
10/10/17	02:00	1000	10	10	10	10	10	10	10	10
10/10/17	03:00	1000	10	10	10	10	10	10	10	10
10/10/17	04:00	1000	10	10	10	10	10	10	10	10
10/10/17	05:00	1000	10	10	10	10	10	10	10	10
10/10/17	06:00	1000	10	10	10	10	10	10	10	10
10/10/17	07:00	1000	10	10	10	10	10	10	10	10
10/10/17	08:00	1000	10	10	10	10	10	10	10	10
10/10/17	09:00	1000	10	10	10	10	10	10	10	10
10/10/17	10:00	1000	10	10	10	10	10	10	10	10
10/10/17	11:00	1000	10	10	10	10	10	10	10	10
10/10/17	12:00	1000	10	10	10	10	10	10	10	10
10/10/17	13:00	1000	10	10	10	10	10	10	10	10
10/10/17	14:00	1000	10	10	10	10	10	10	10	10
10/10/17	15:00	1000	10	10	10	10	10	10	10	10
10/10/17	16:00	1000	10	10	10	10	10	10	10	10
10/10/17	17:00	1000	10	10	10	10	10	10	10	10
10/10/17	18:00	1000	10	10	10	10	10	10	10	10
10/10/17	19:00	1000	10	10	10	10	10	10	10	10
10/10/17	20:00	1000	10	10	10	10	10	10	10	10
10/10/17	21:00	1000	10	10	10	10	10	10	10	10
10/10/17	22:00	1000	10	10	10	10	10	10	10	10
10/10/17	23:00	1000	10	10	10	10	10	10	10	10
10/10/17	00:00	1000	10	10	10	10	10	10	10	10
10/10/17	01:00	1000	10	10	10	10				

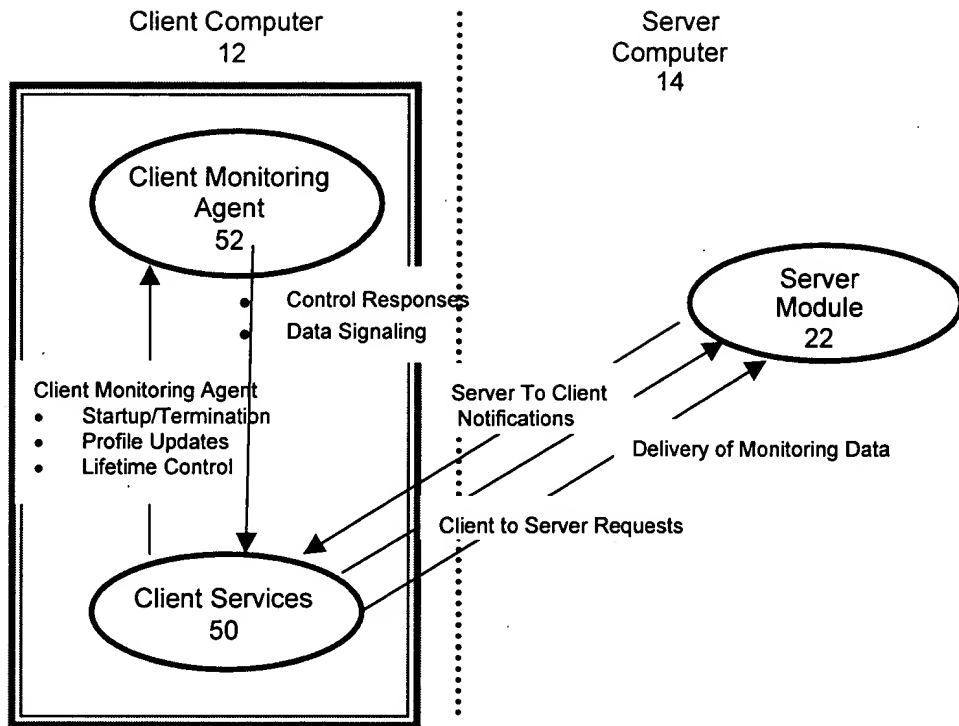


**FIG. 26**

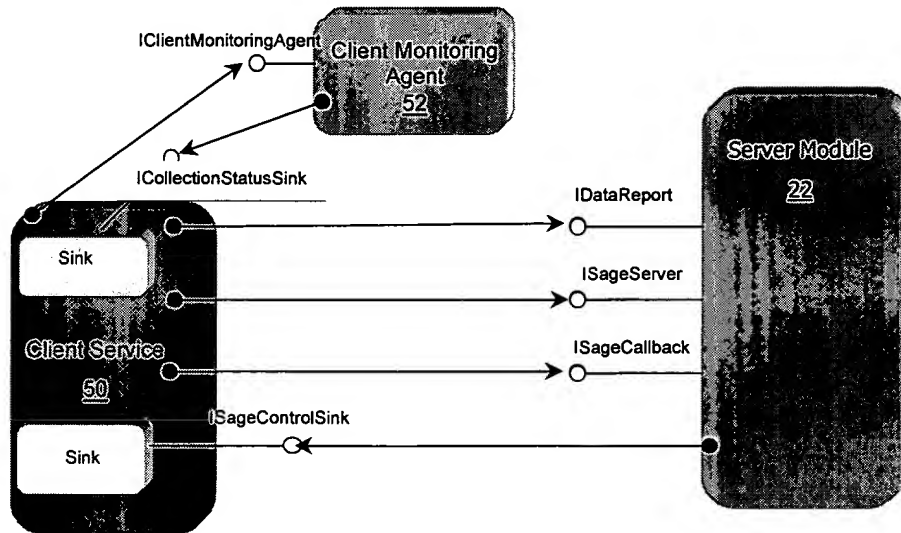
**SECRET**



**FIG. 27**



**FIG. 28**



**FIG. 29**

002090" 9E24B560

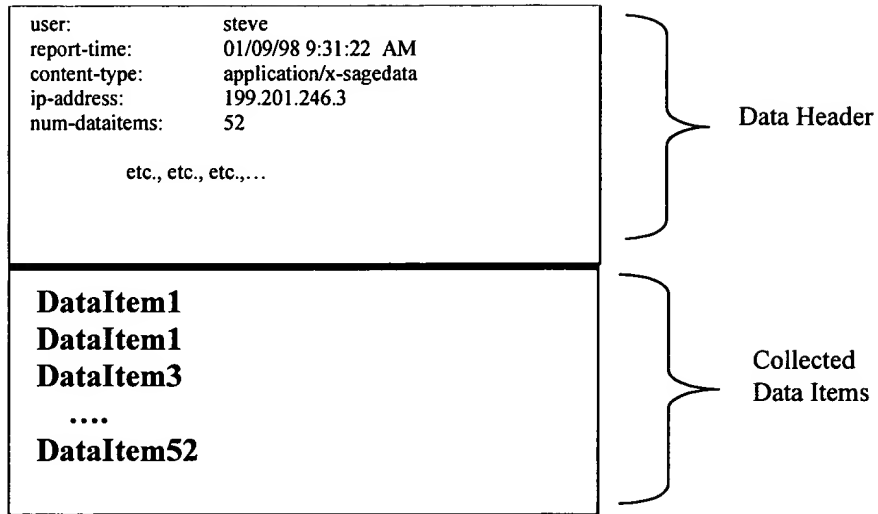


FIG. 30

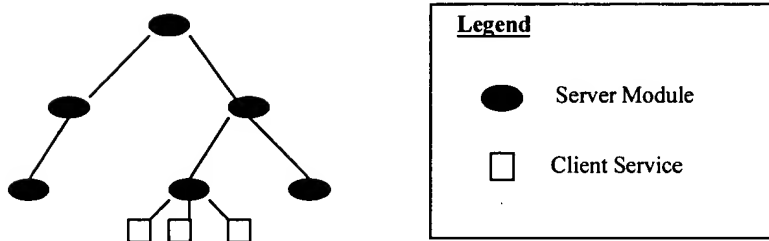


FIG. 31

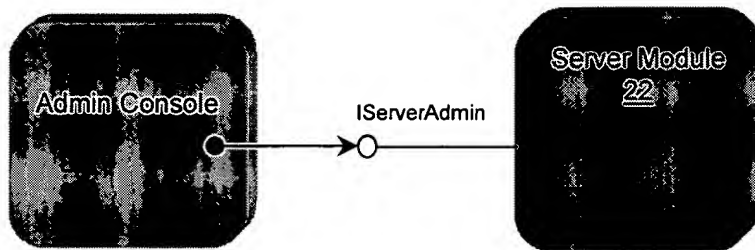


FIG. 32

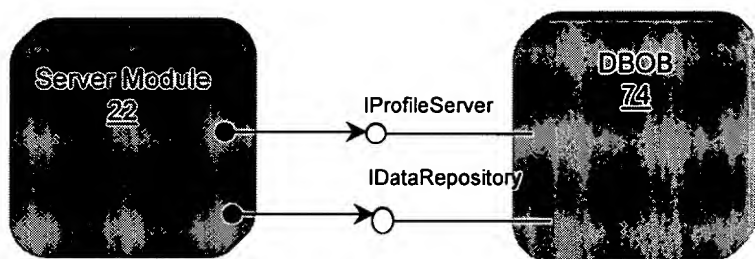


FIG. 33



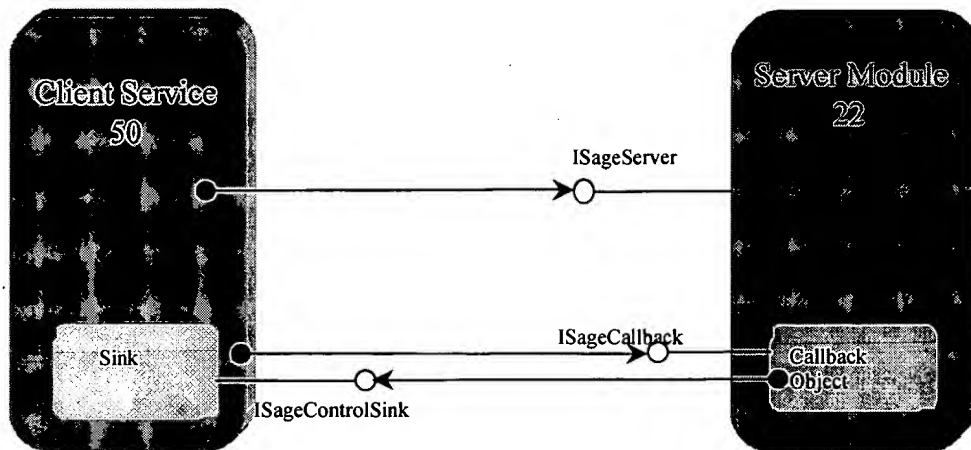


FIG. 36



User Login: Client Service connects to Server Module

Client Service signs up on Server Module outgoing interface for notifications relevant to the logged in user

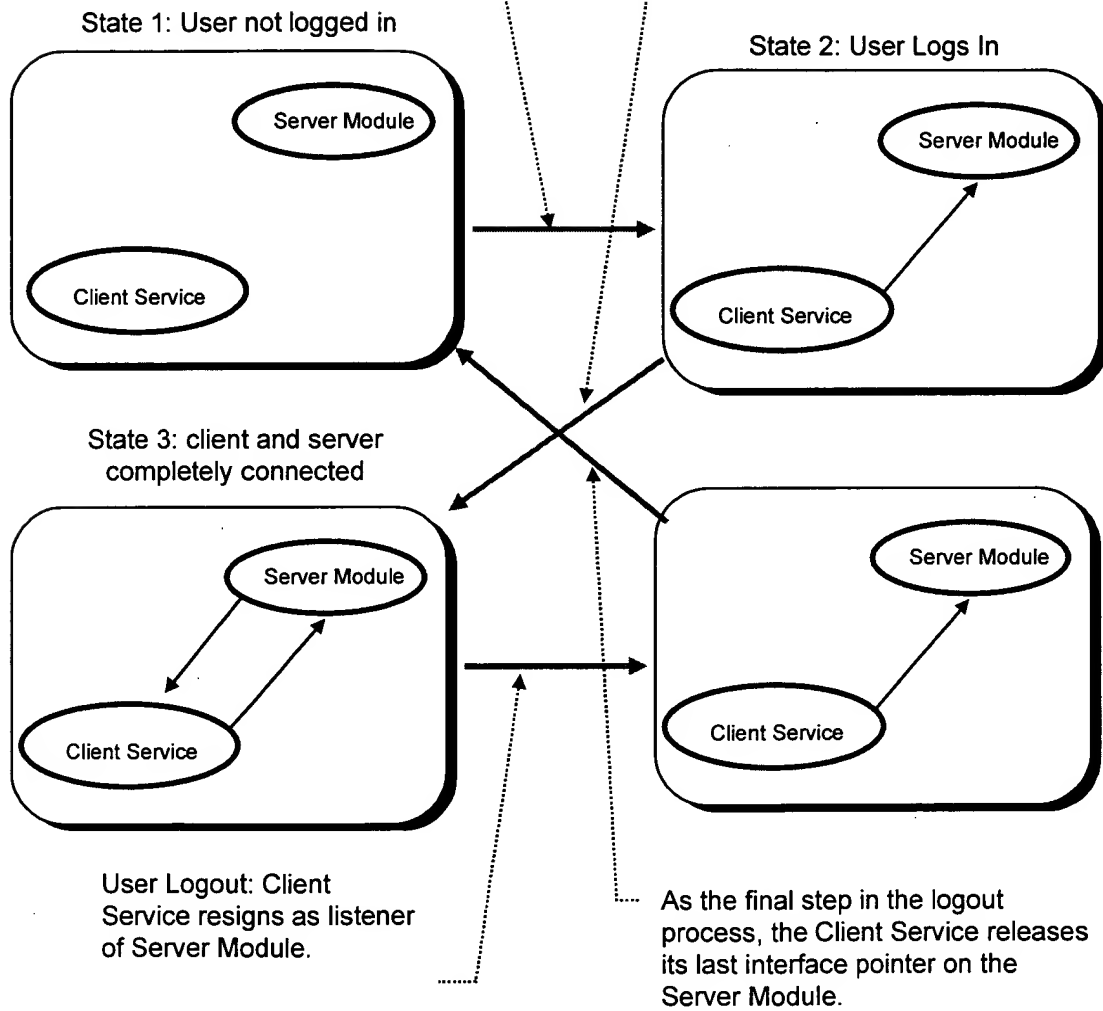
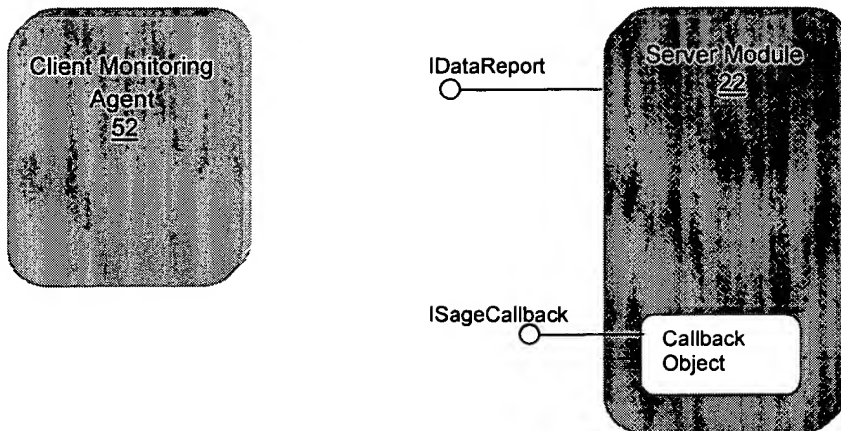
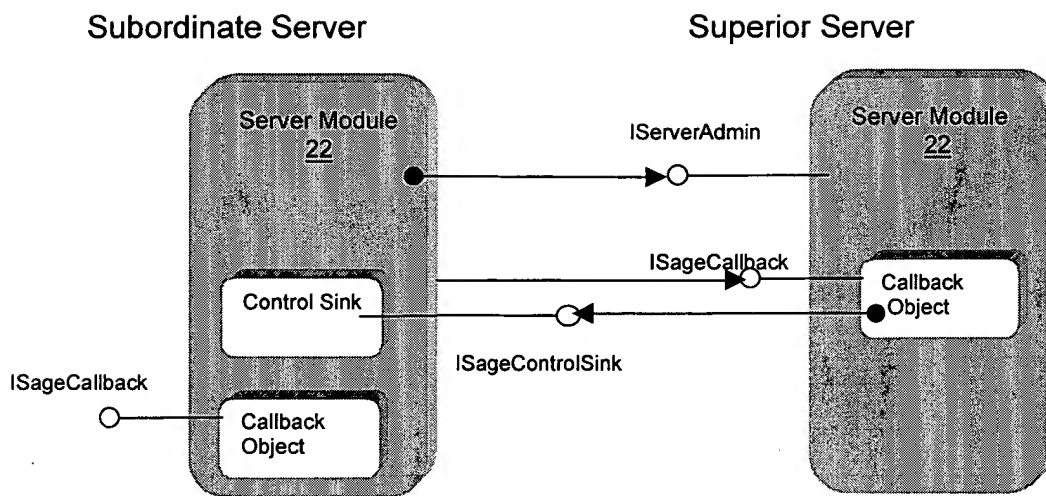


FIG. 37



**FIG. 38**



**FIG. 39**

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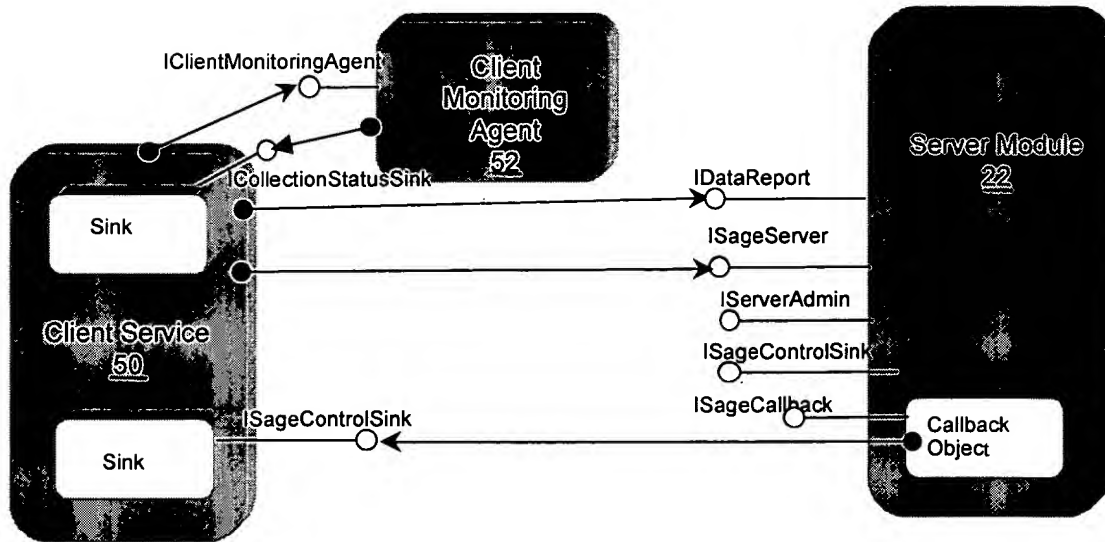
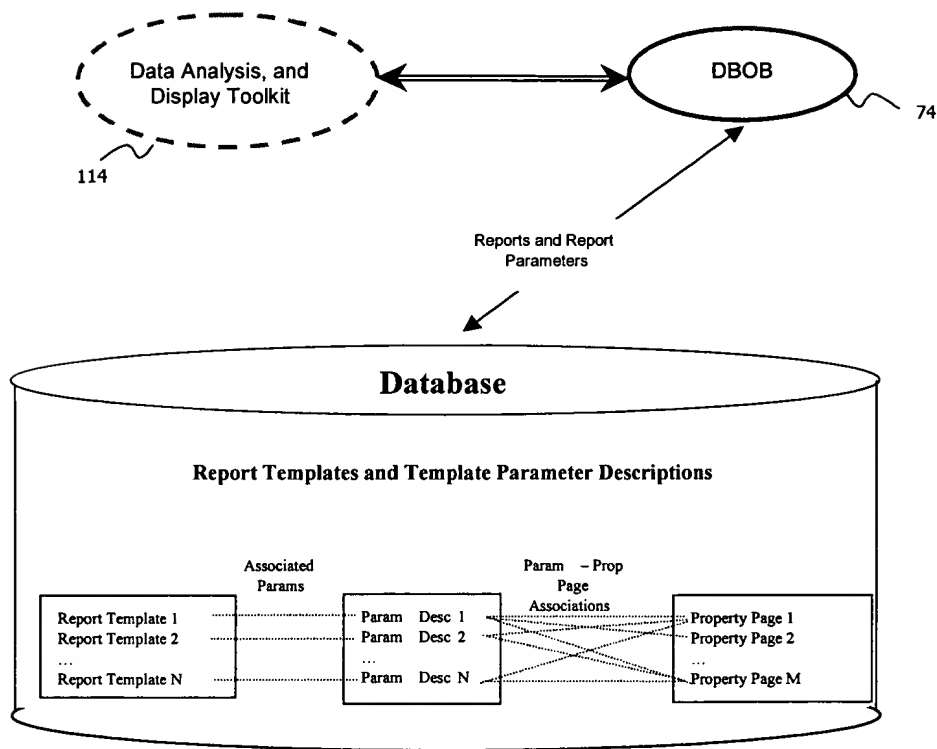


FIG. 40



Report templates, parameter descriptions, and definitions are specified in the Database and read using DBOB.

FIG. 41

09587235-060200

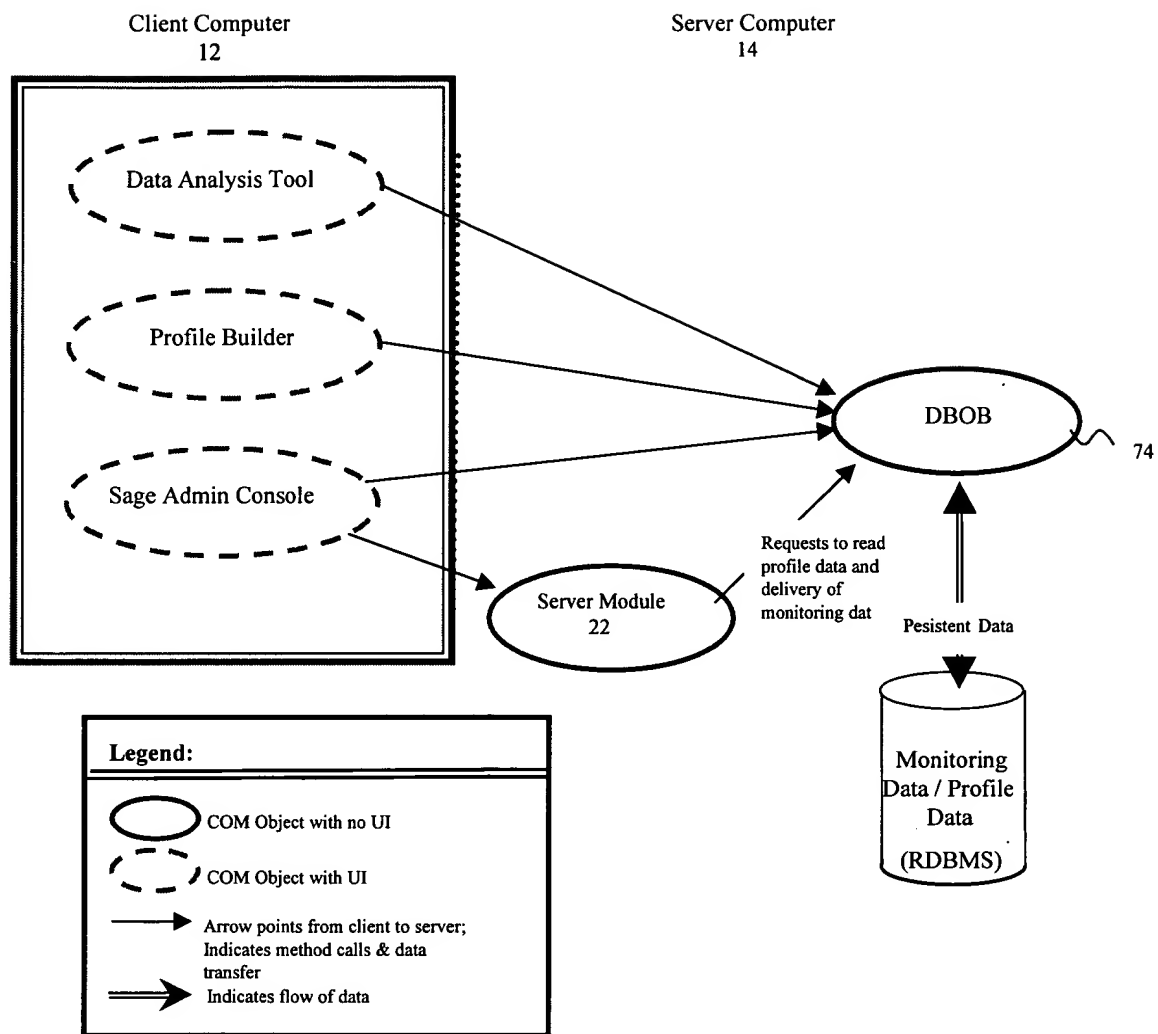


FIG. 42

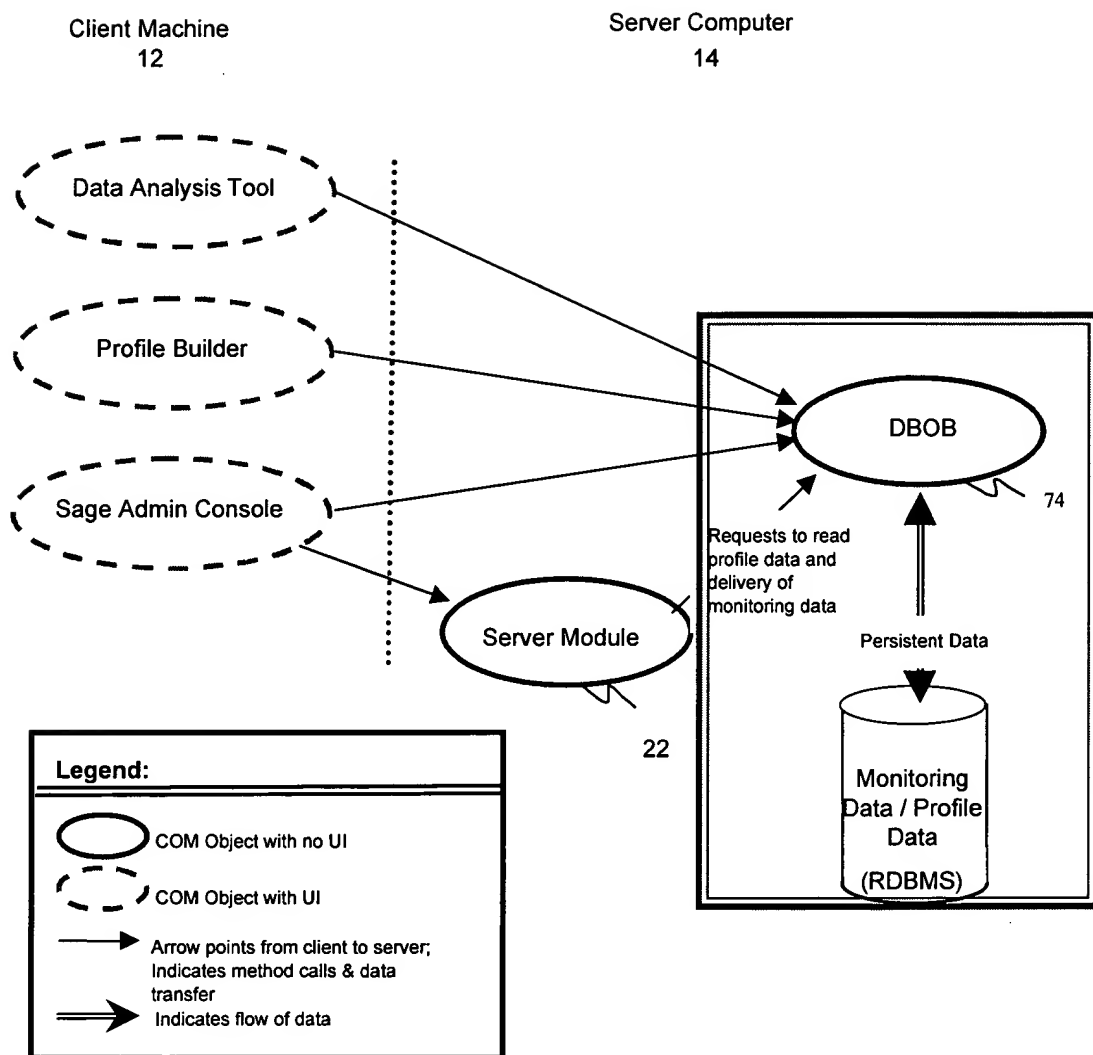


FIG. 43

FIG. 44

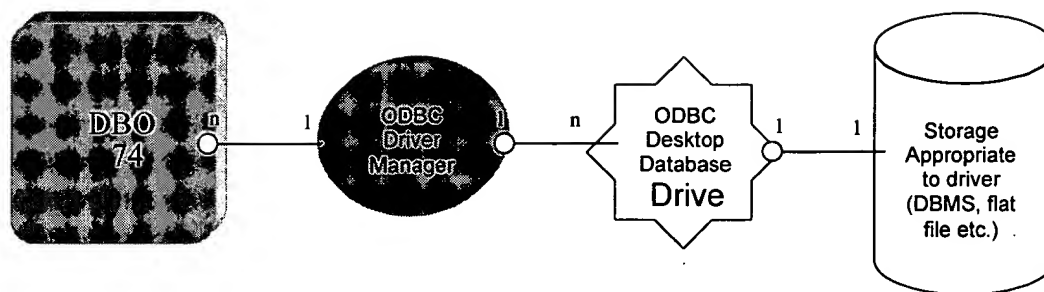


FIG. 45

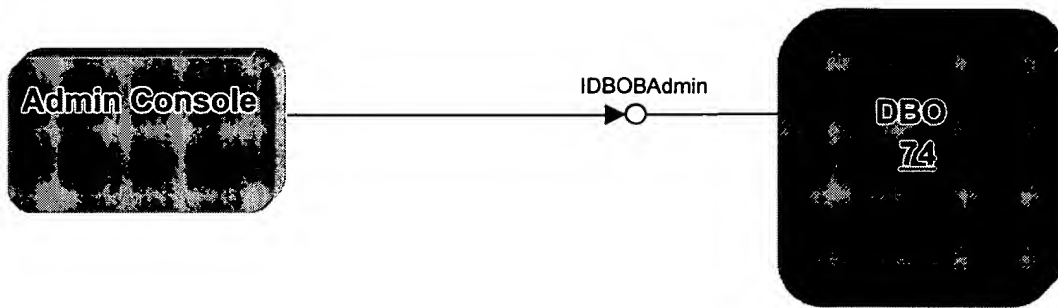


FIG. 46

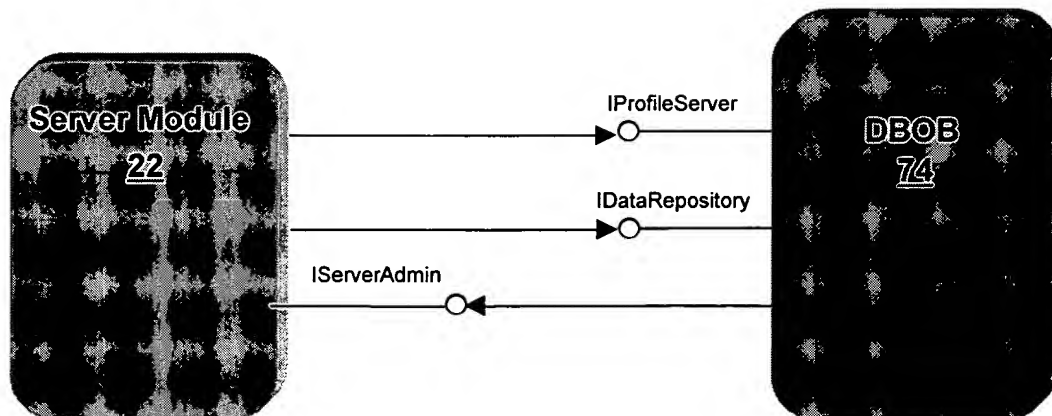


FIG. 47

09587236.060200

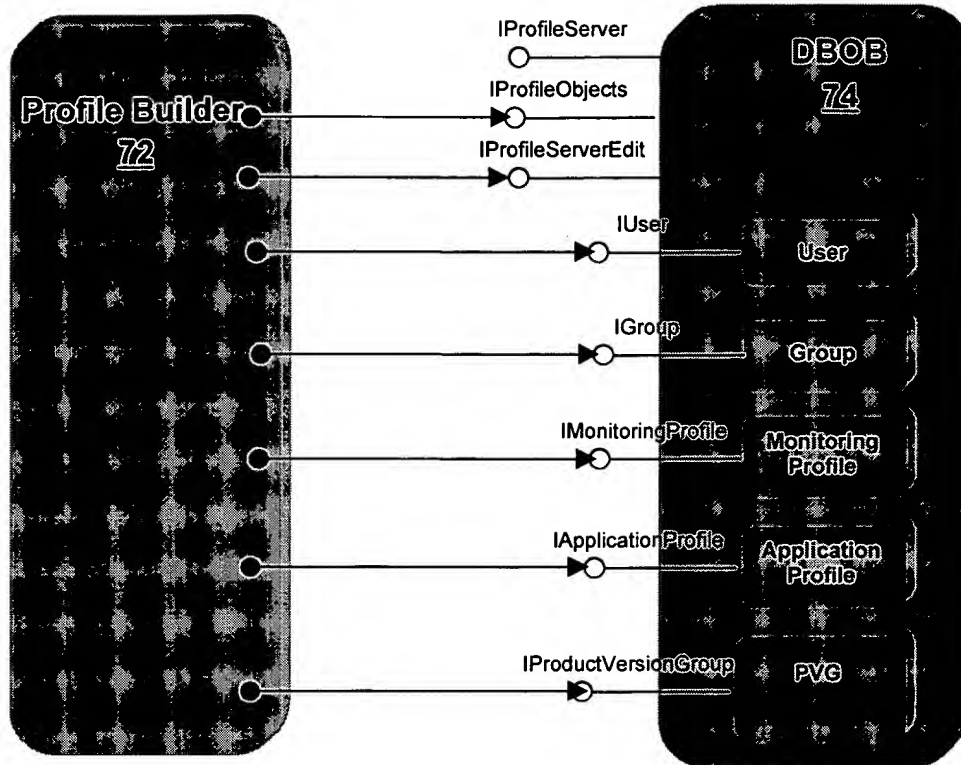


FIG. 48

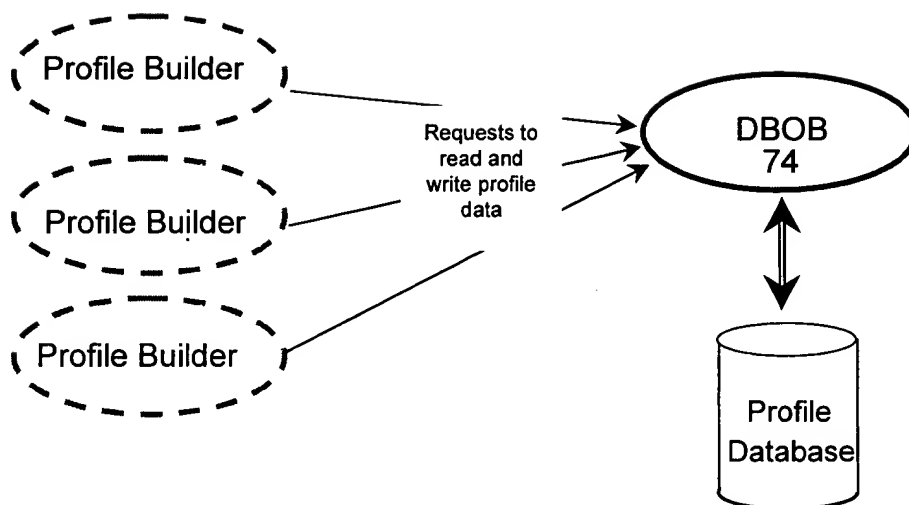


FIG. 49



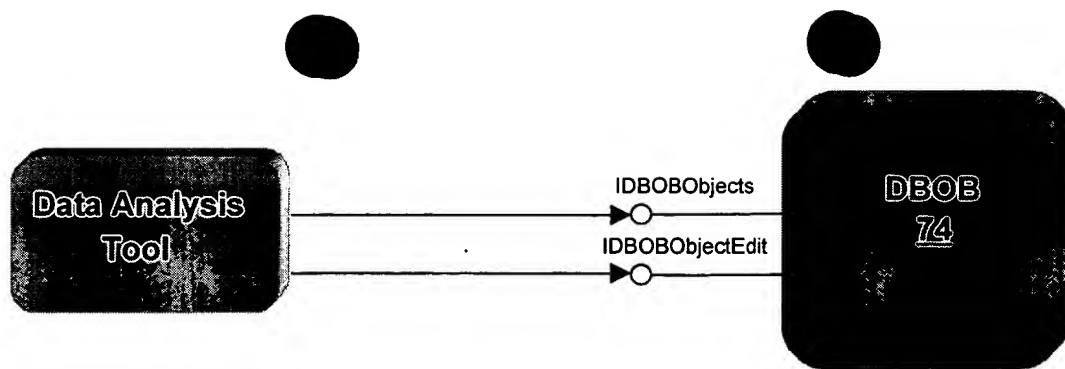


FIG. 50

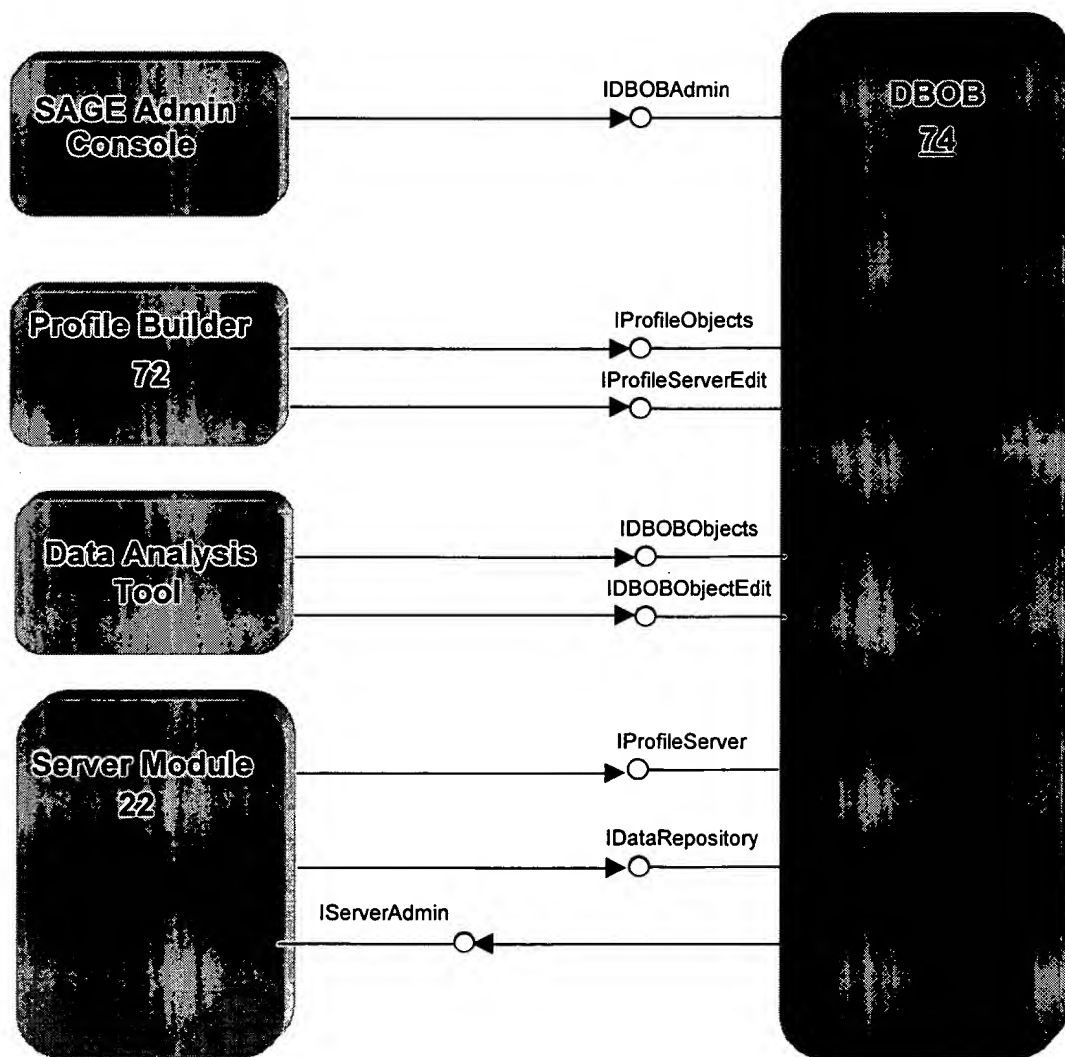


FIG. 51

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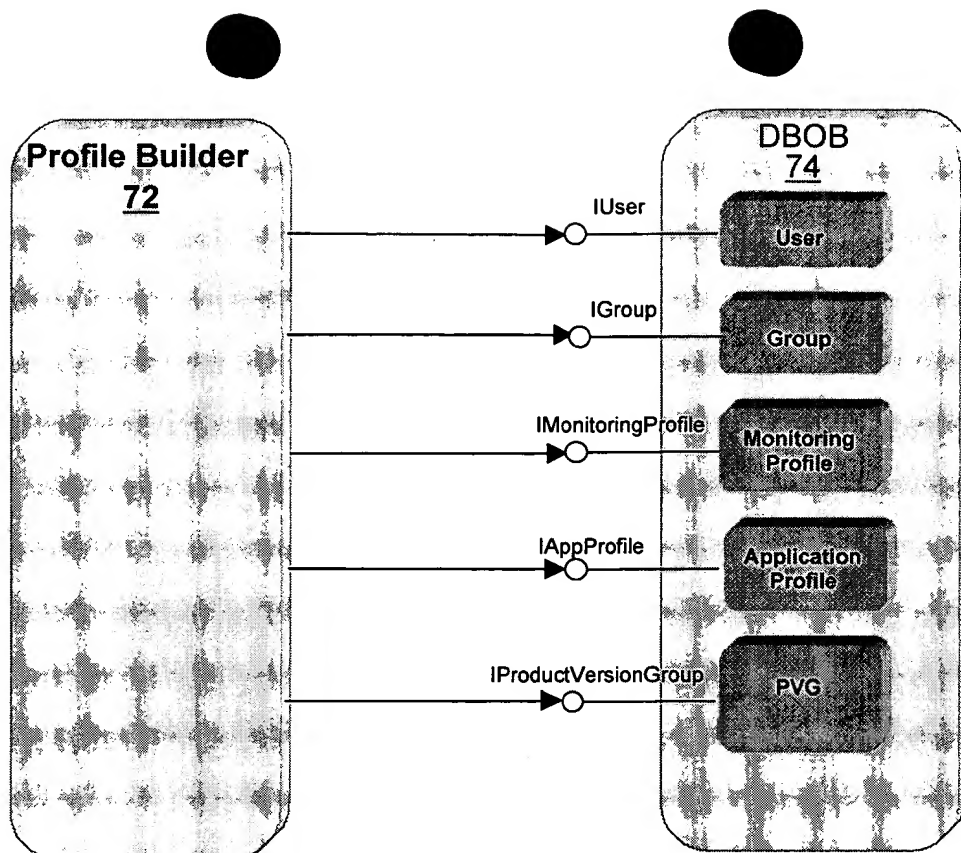


FIG 52

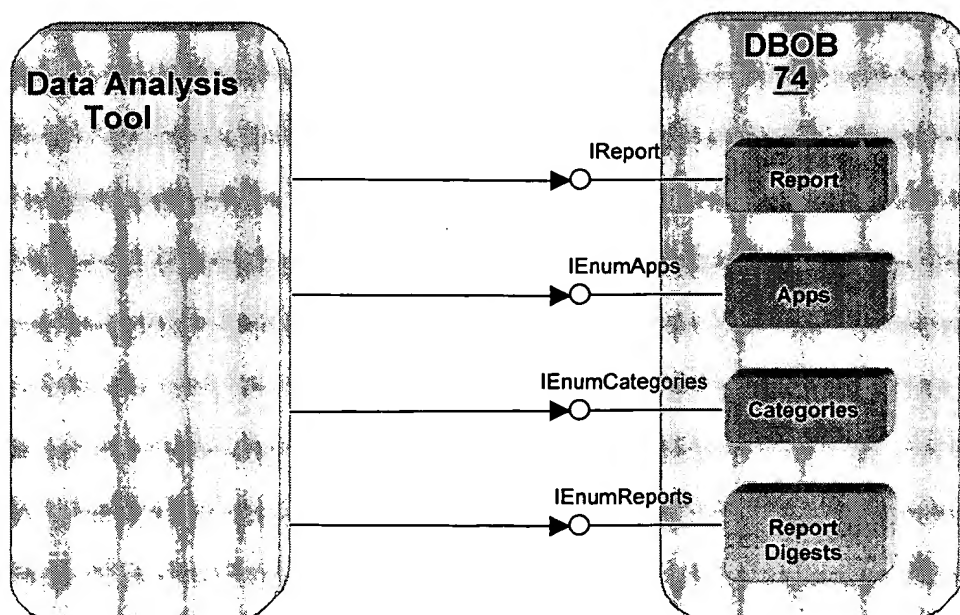


FIG. 53

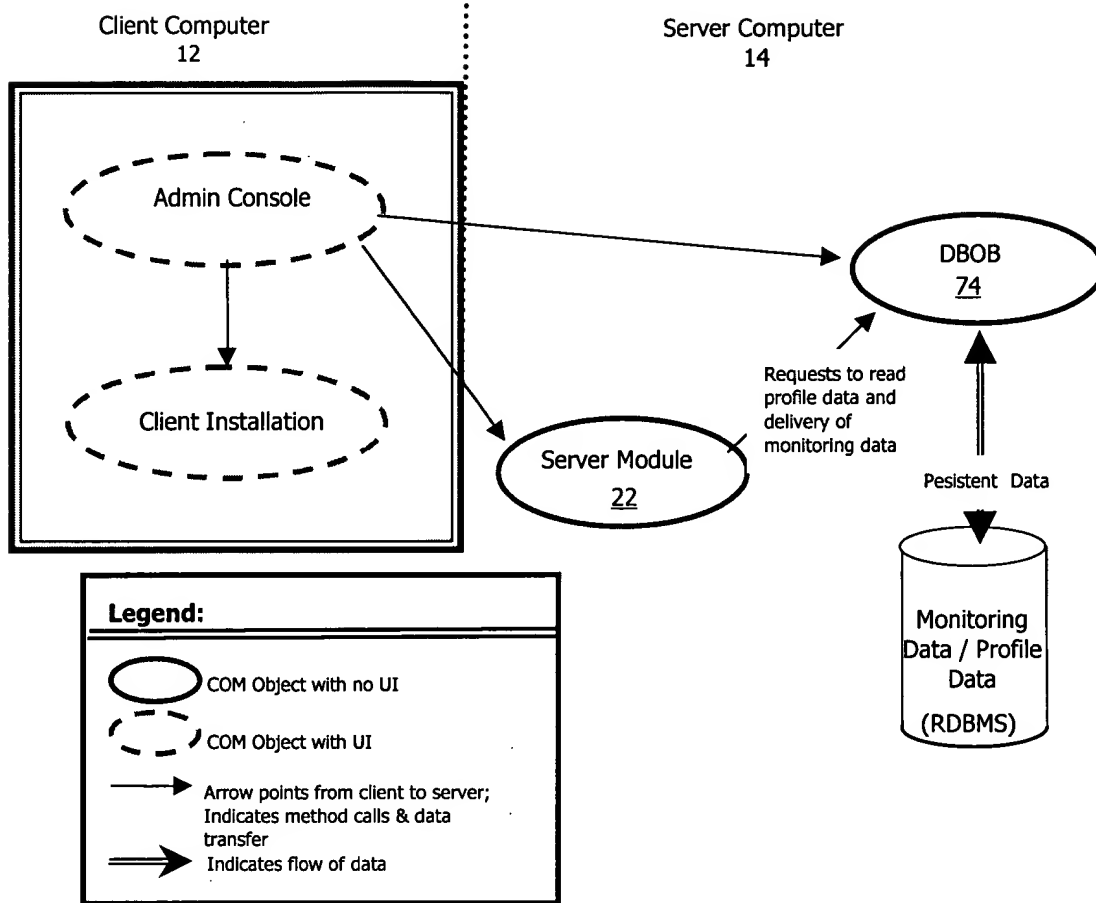


FIG. 54

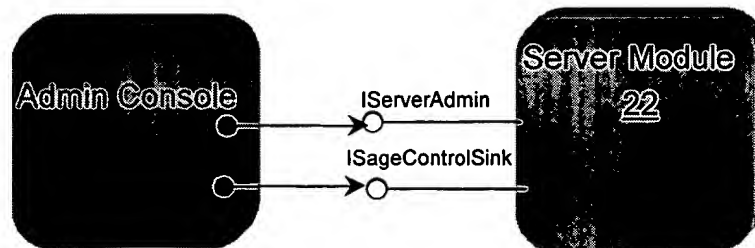


FIG. 55

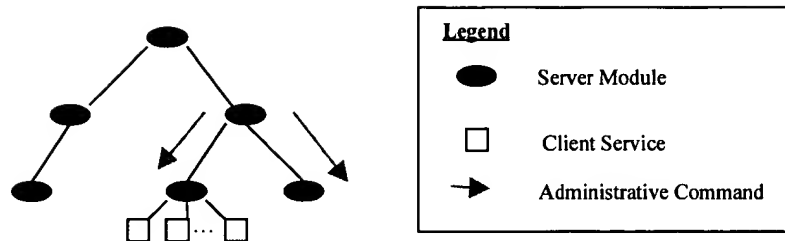


FIG. 56

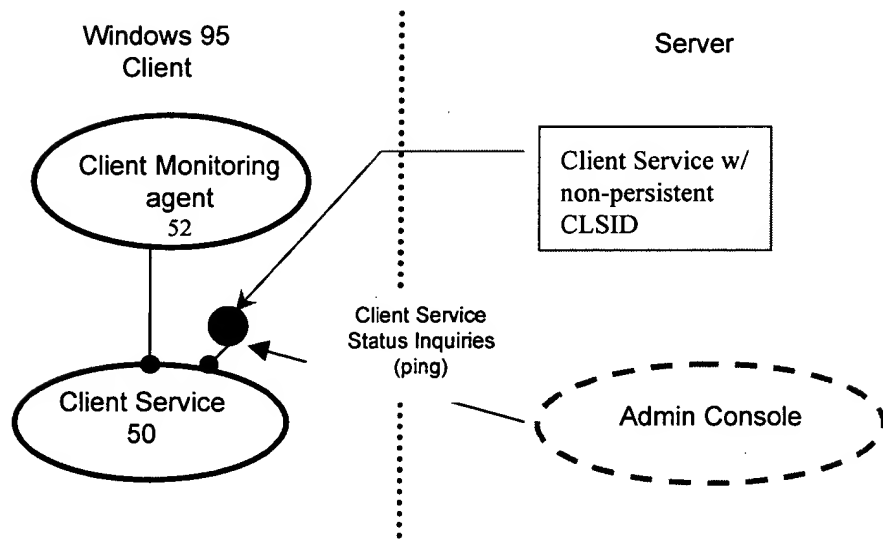
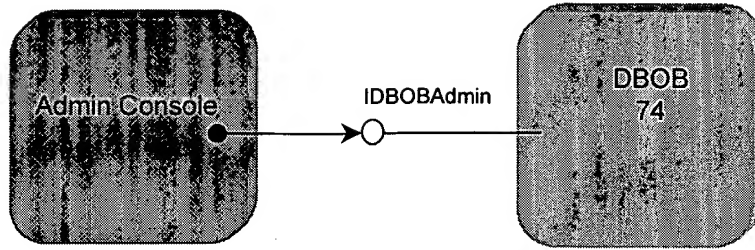


FIG. 57



**FIG. 58**

09587236-060200  
002090-922/8560

002090" 9E2/B560

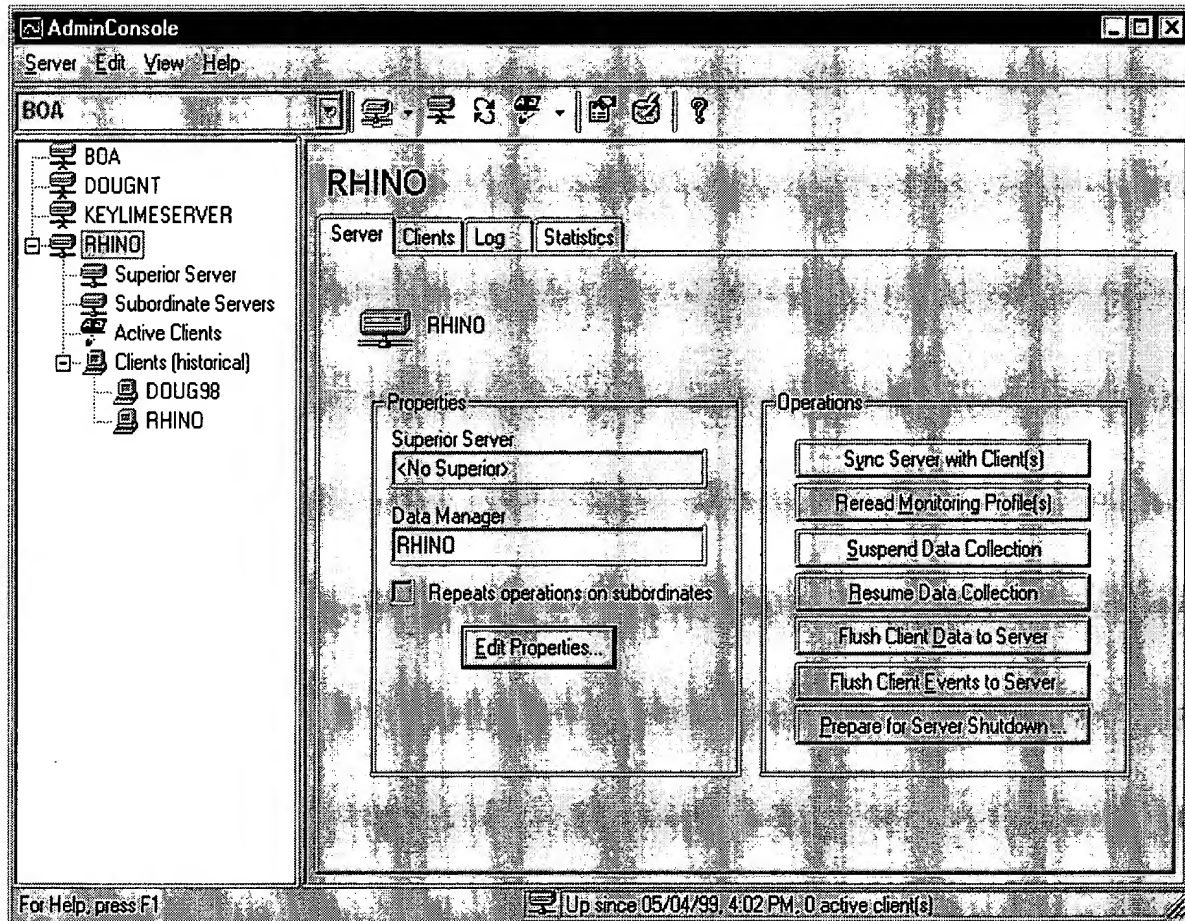


FIG. 59

002090" 96228560

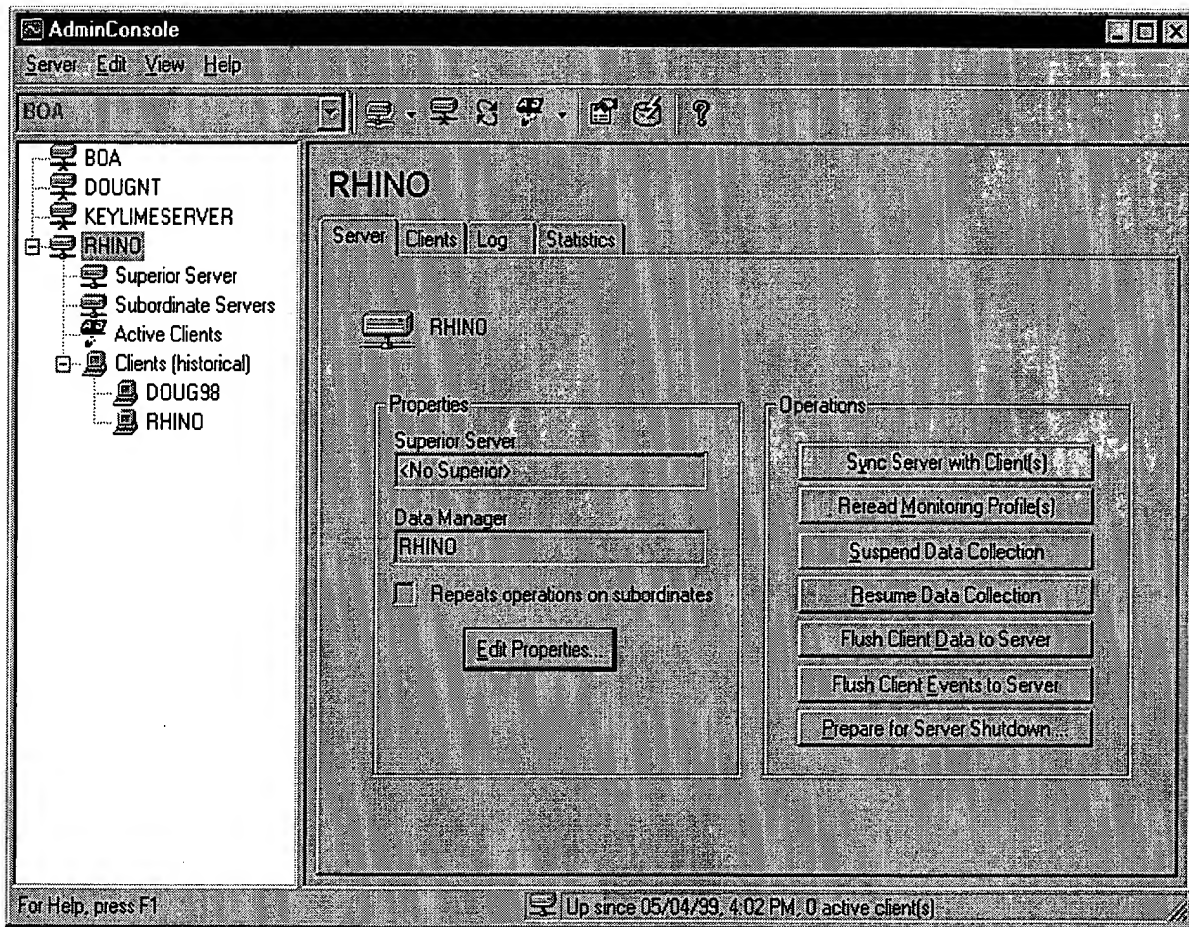



FIG. 60

**Schedule Database Tasks** [X]

 Edit scheduled tasks performed periodically by the database.

Task: **Truncate Detailed Data from Report DB** [v] **Execute Now!**

Enabled ☐ Truncate data older than **90** day(s)

**Scheduling**

☐ On Demand

☐ One Time On Date: **4/07/99** [v] At Time: **4:00 AM**

☒ Recurring Occurs on day 3 of every 2 month(s) .. every 6 hour(s) starting at 4:00 AM. **Change...**

**OK** **Cancel** **Apply**

**FIG. 61**

002090" 9E2/8560



002090"9E28560

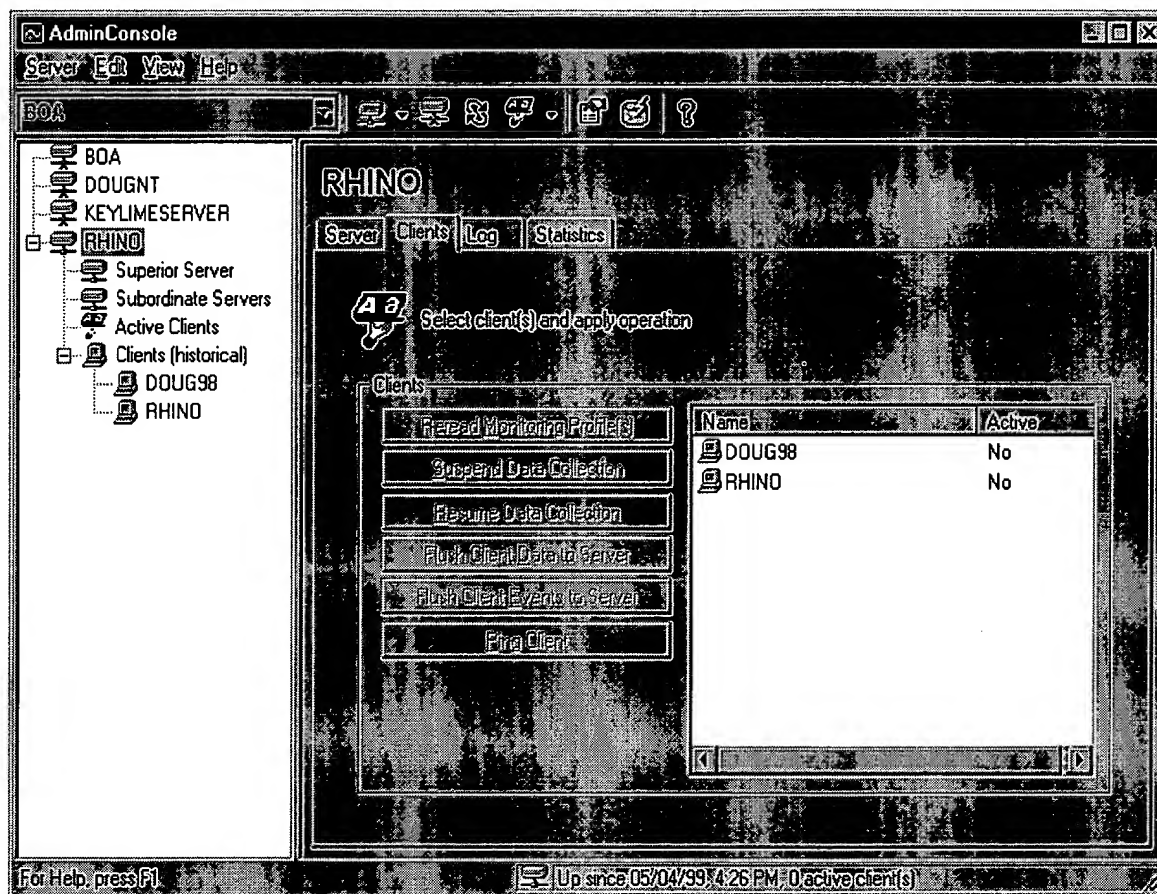


FIG. 62

0000090-922/8560

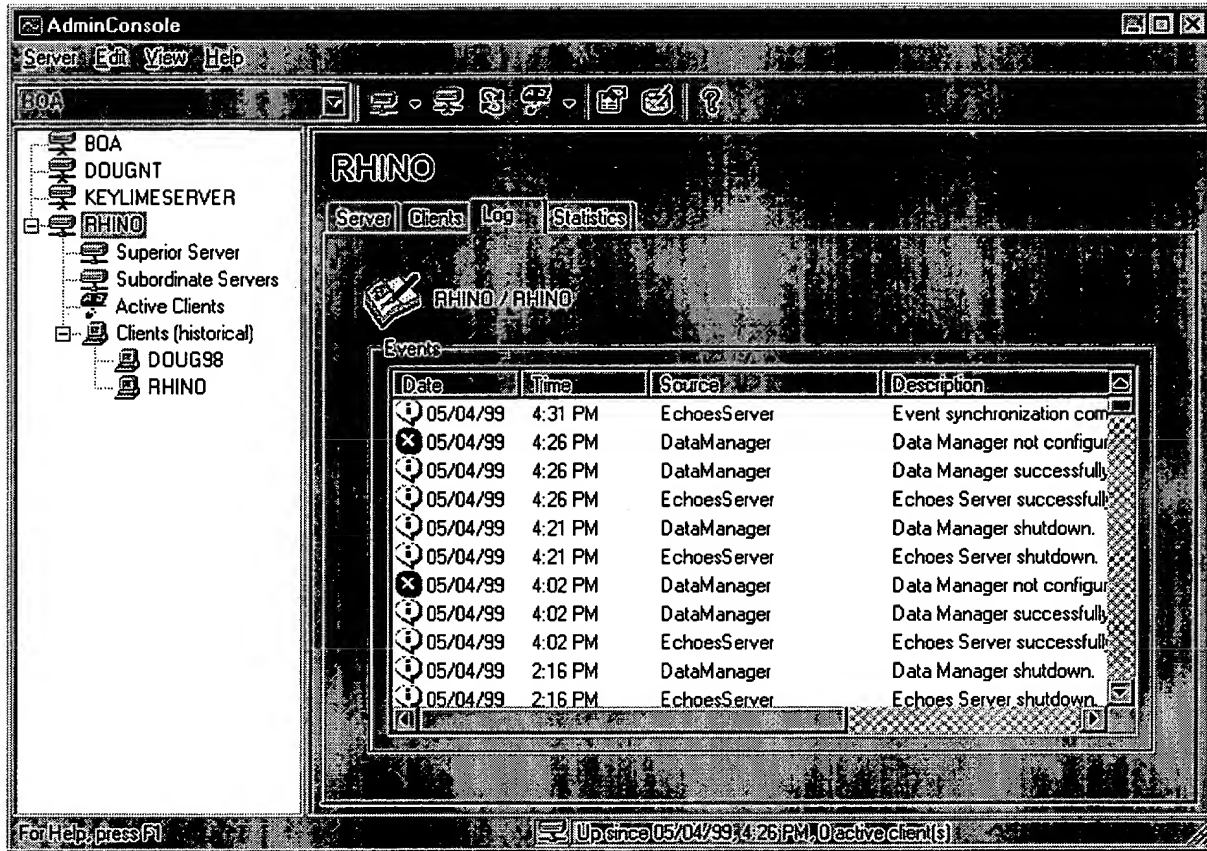
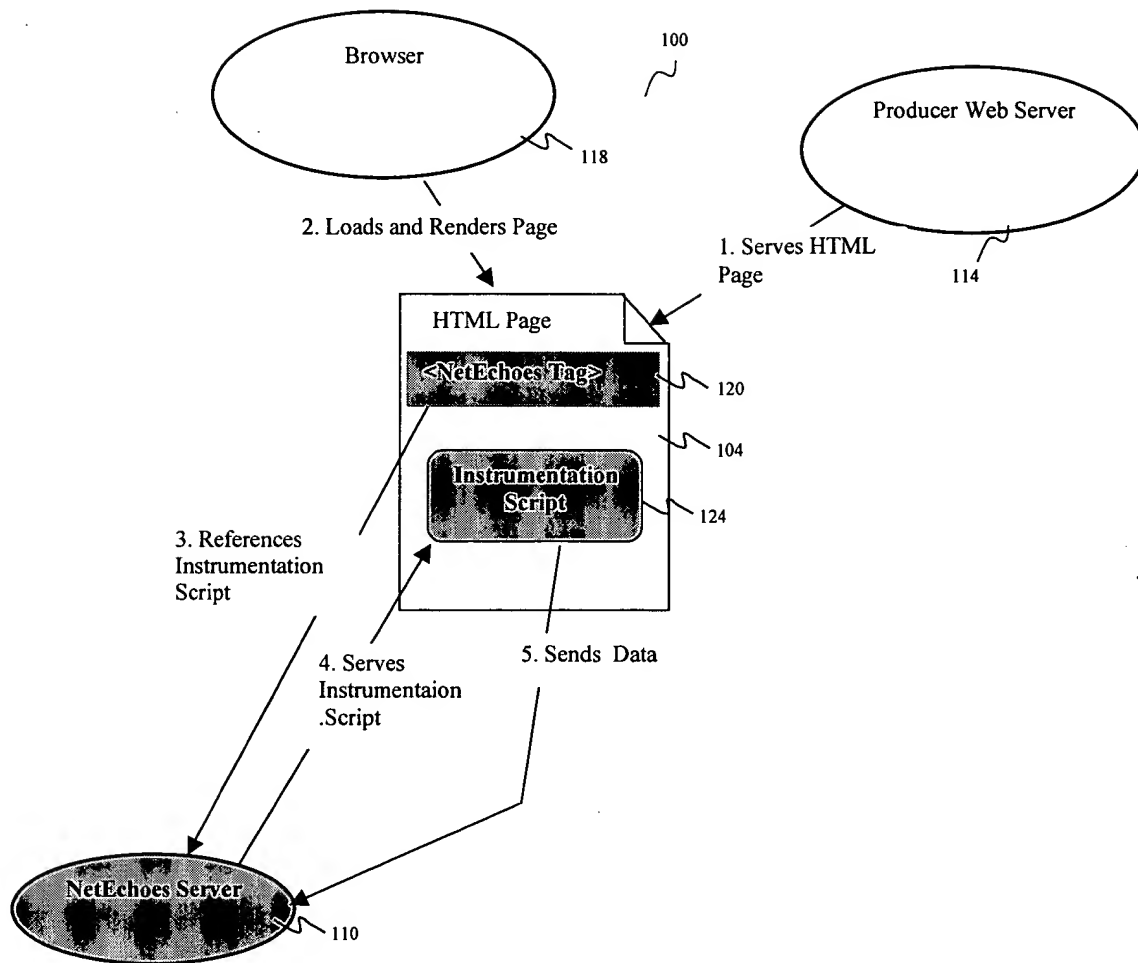


FIG. 63



**FIG. 64**

Pattern 1: Event Handler as Attribute of HTML Tag

HTML Page

```
<HTML>
<HEAD>
...
</HEAD>
<BODY onLoad=onLoadHandler()>

...

<SCRIPT>
function onLoadHandler() {...}
</SCRIPT>

...

</BODY>
```

**FIG. 65A**

002090" 952/2550

Pattern 2: Event Handler as JavaScript Property

HTML Page

```
<HTML>
<HEAD>
...
</HEAD>
<BODY>

...

<SCRIPT>
function onLoadHandler() {...}

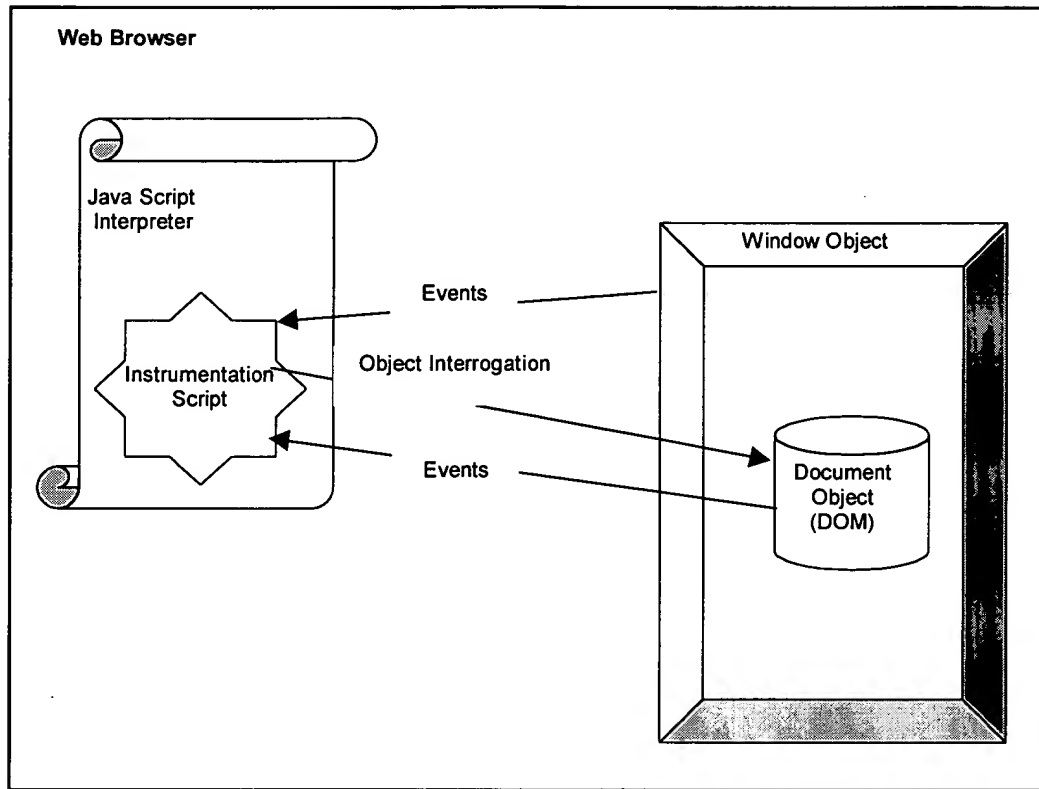
...

window.onload=onLoadHandler();
</SCRIPT>

...
```

FIG. 65B

0022090-9122/3560



**FIG. 66**

0000090-9E2/8560

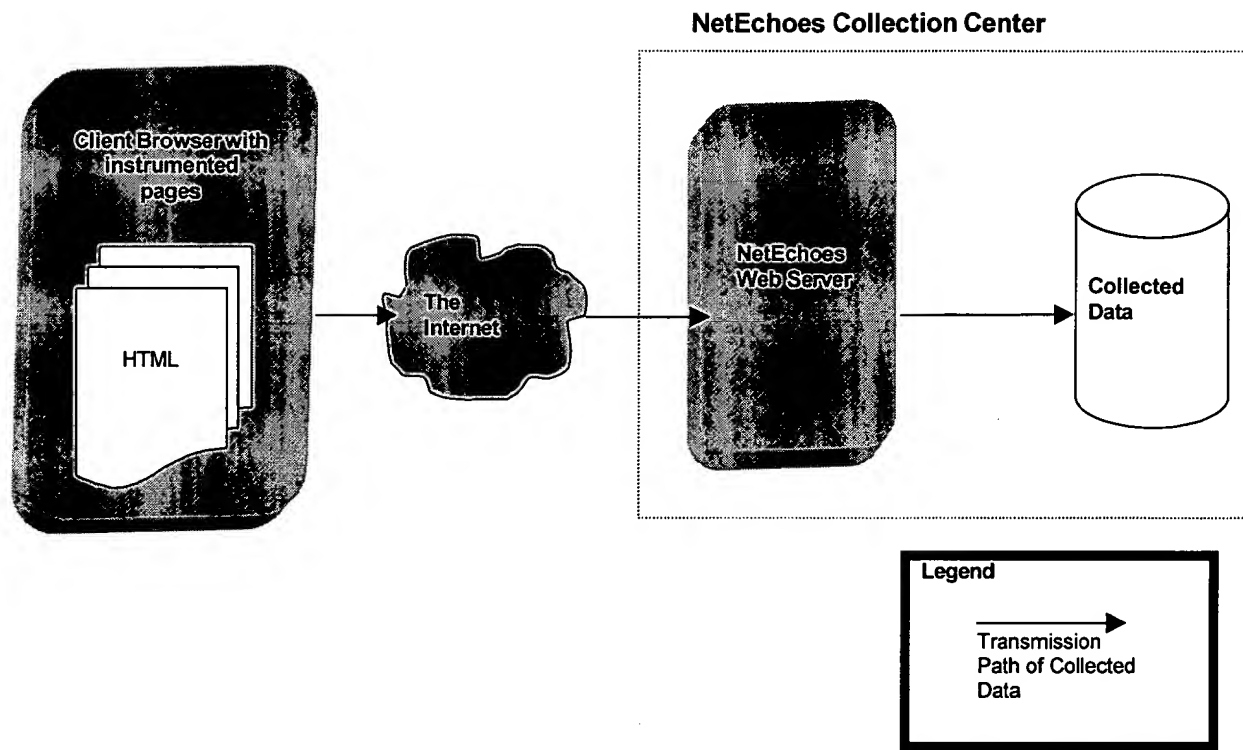


FIG. 67